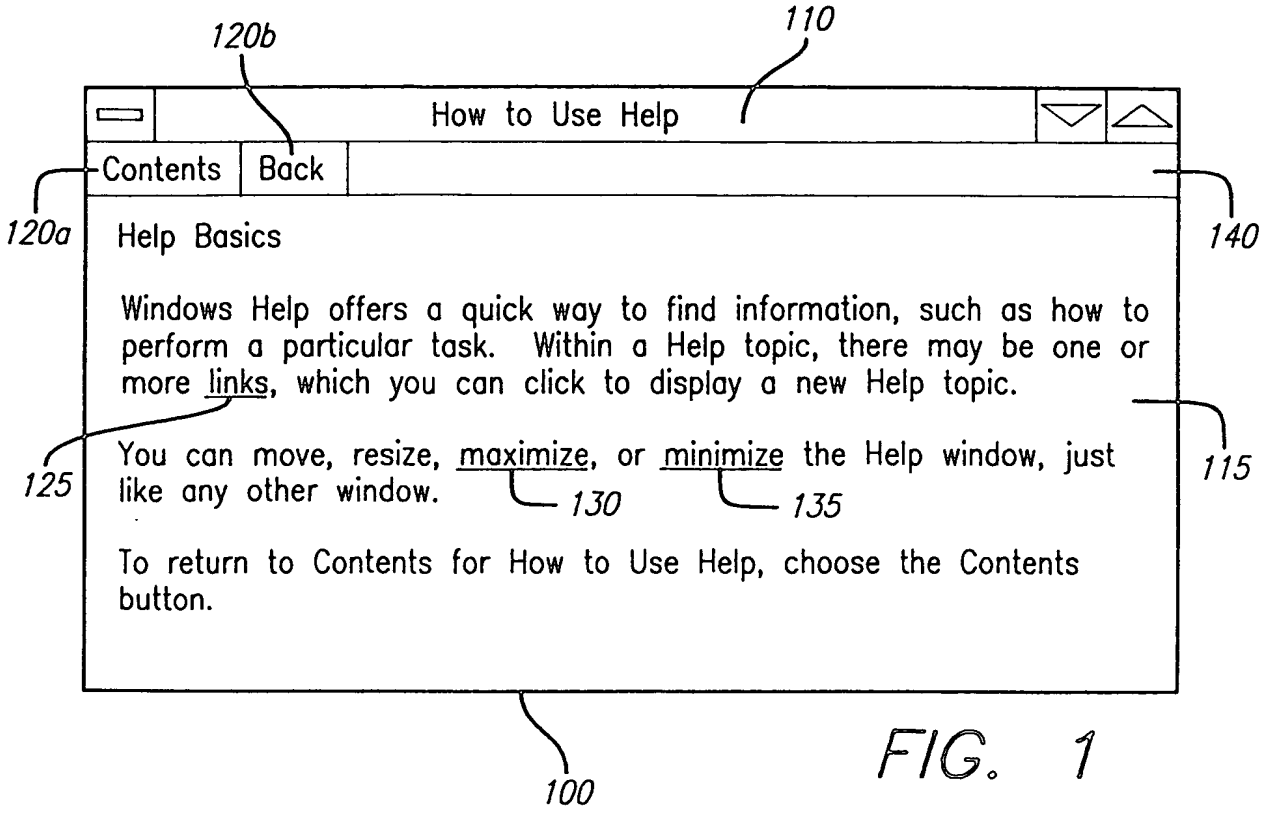

120b
110
How to Use Help
Contents
Back
120a
140
Help Basics
Windows Help offers a quick way to find information, such as how to perform a particular task. Within a Help topic, there may be one or more links, which you can click to display a new Help topic.
115
125
You can move, resize, maximize, or minimize the Help window, just like any other window.
130
135
To return to Contents for How to Use Help, choose the Contents button.
100

FIG. 1

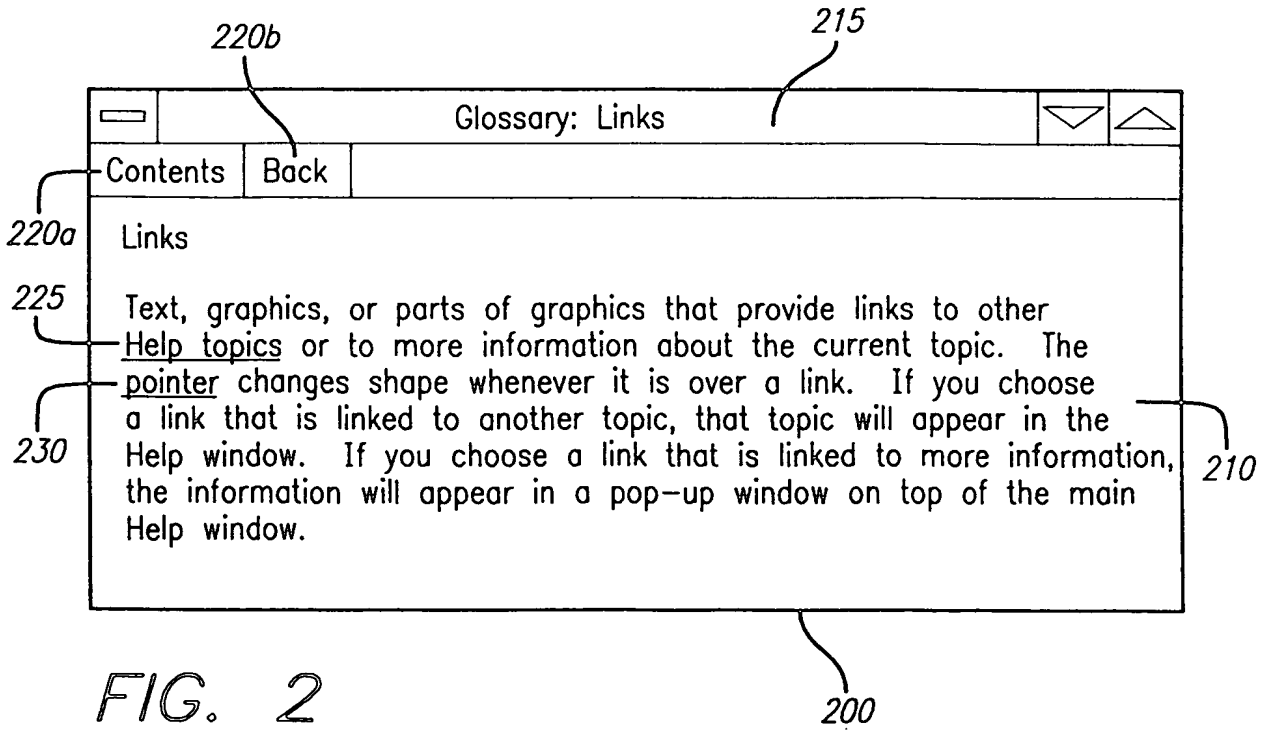
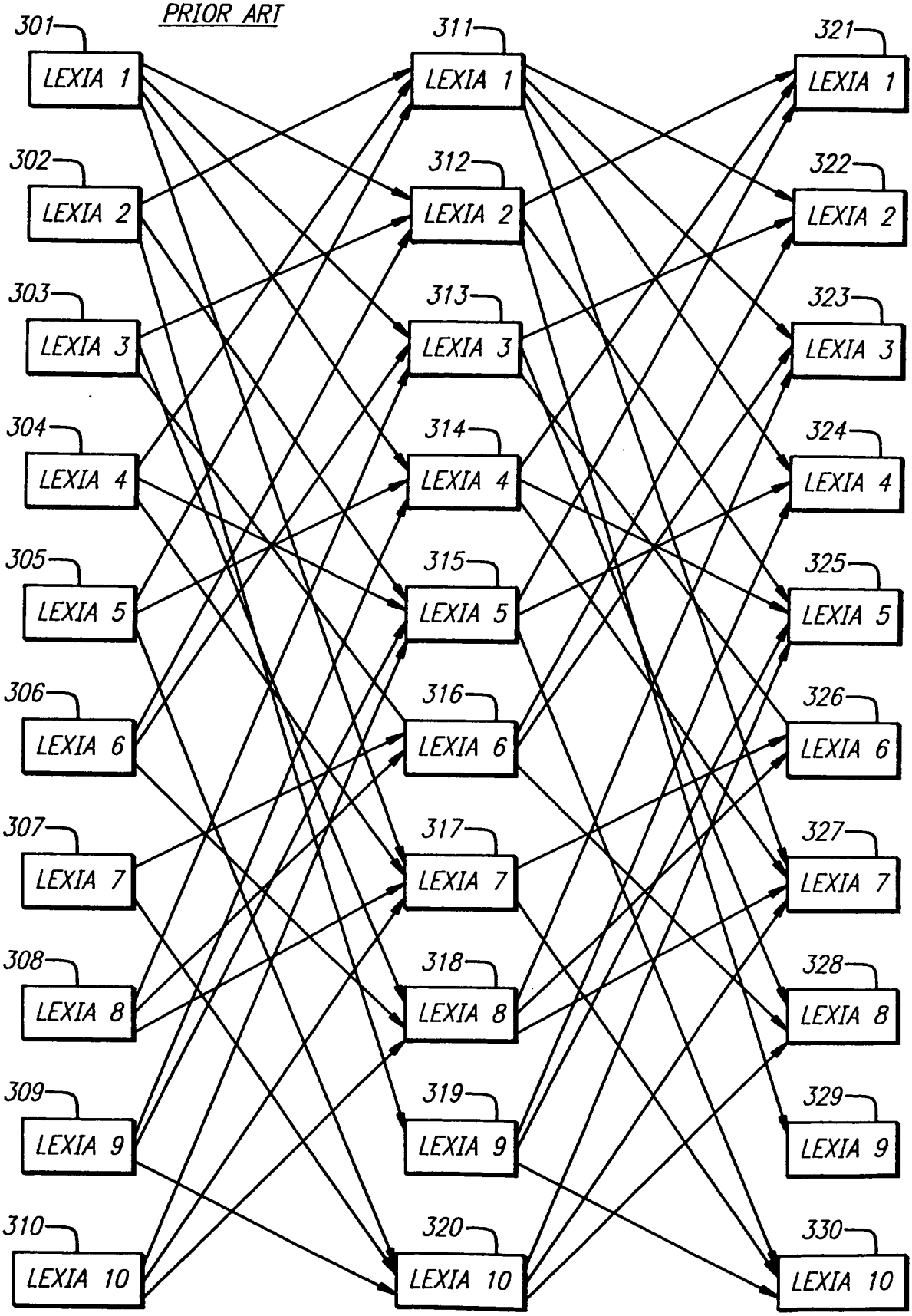

220b
215
Glossary: Links
Contents
Back
220a
Links
225
Text, graphics, or parts of graphics that provide links to other Help topics or to more information about the current topic. The pointer changes shape whenever it is over a link. If you choose a link that is linked to another topic, that topic will appear in the Help window. If you choose a link that is linked to more information, the information will appear in a pop-up window on top of the main Help window.
230
210
200

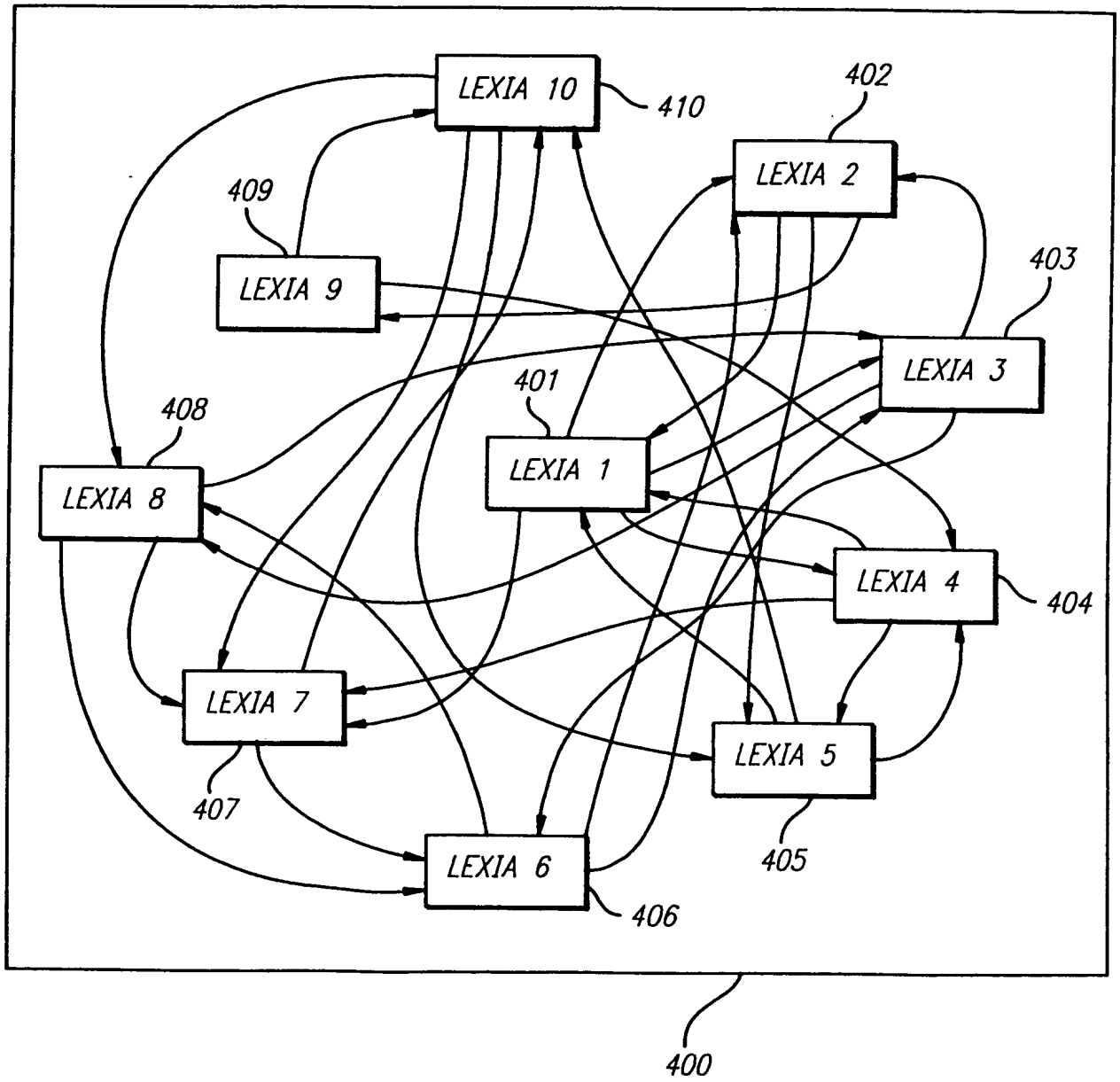
FIG. 2

FIG. 3
PRIOR ART



Docket: 5,745,760

FIG. 4
PRIOR ART



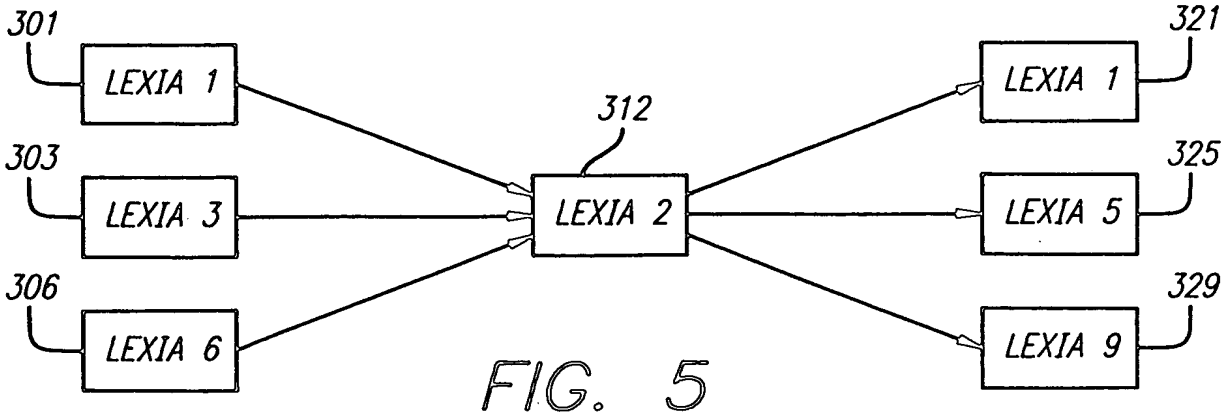


FIG. 5
PRIOR ART

FIG. 6

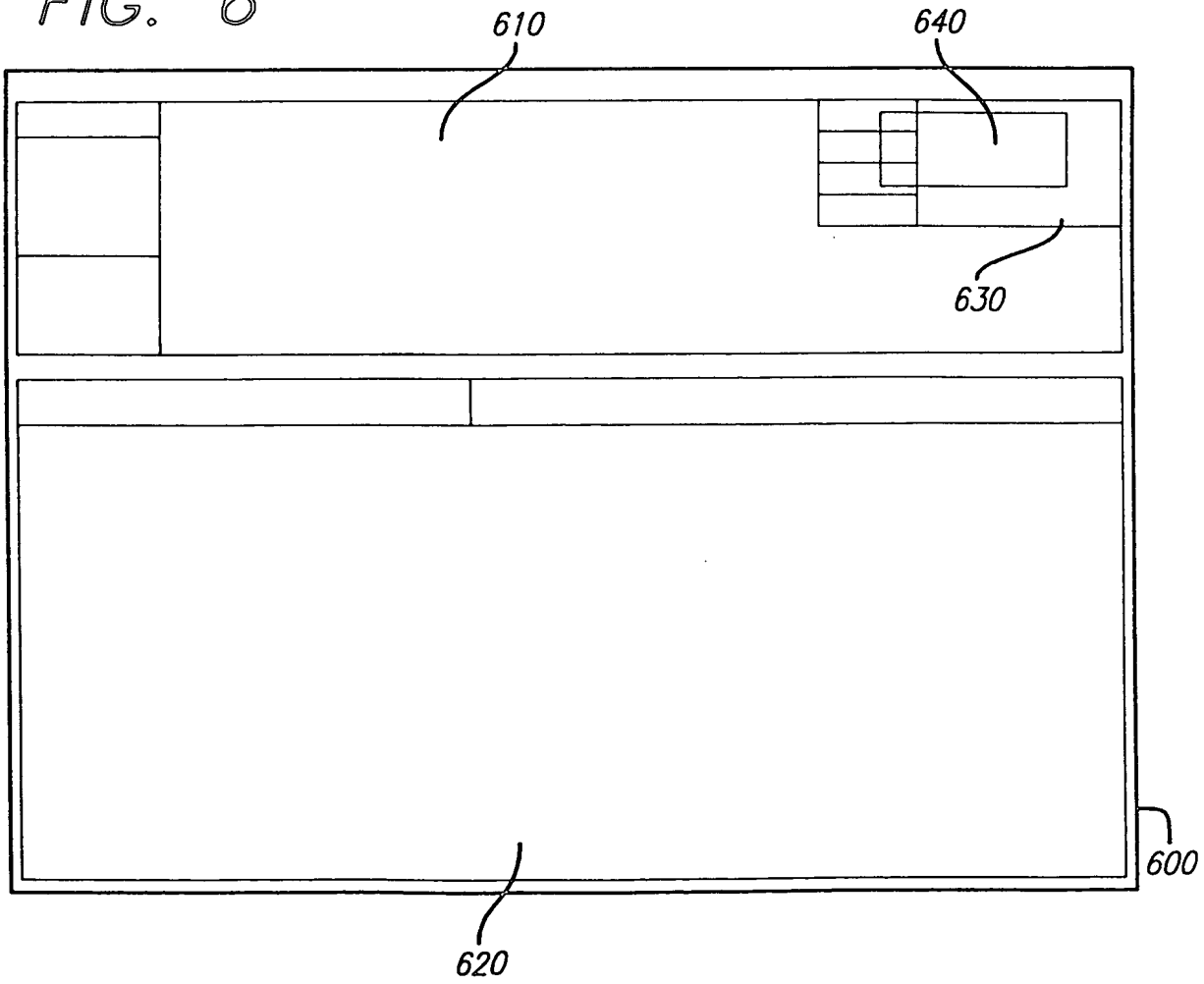
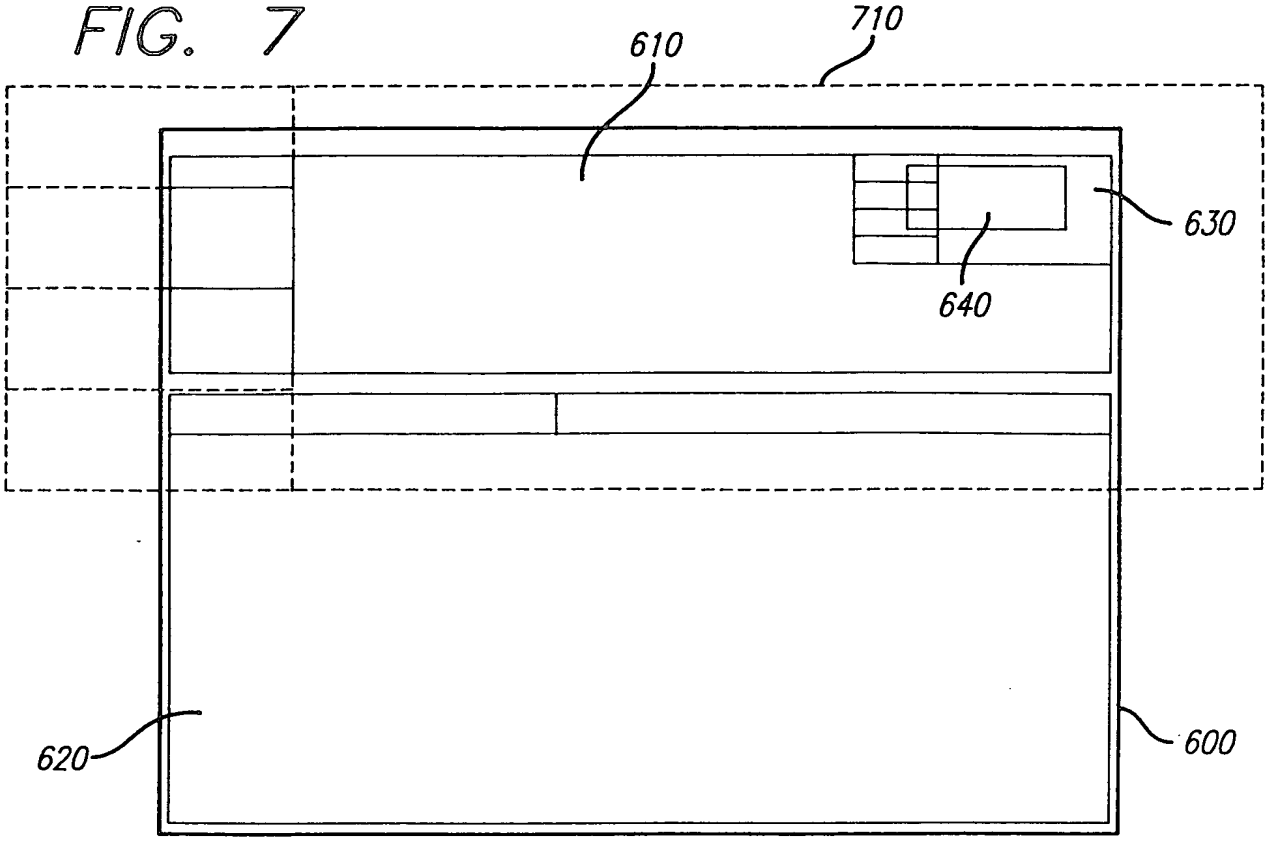


FIG. 7



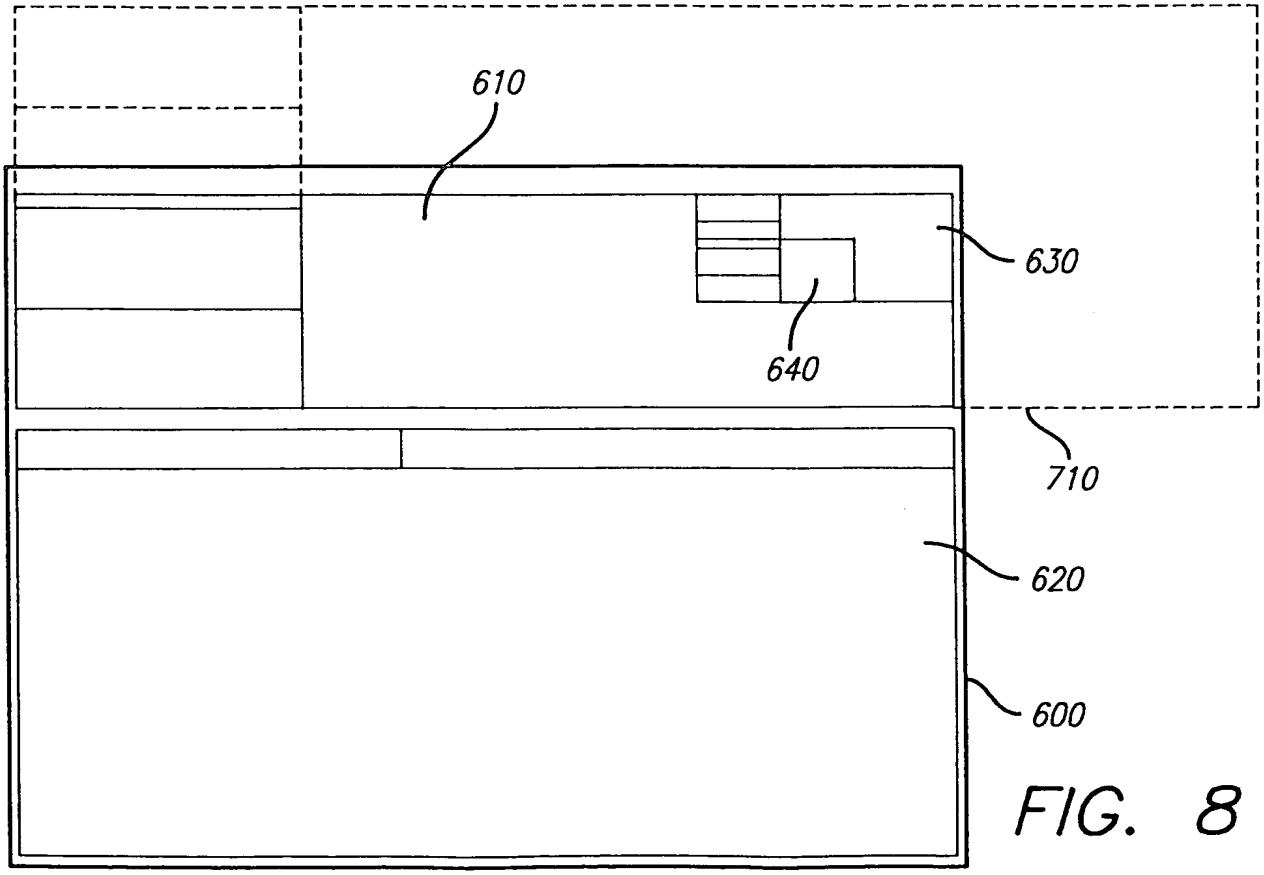


FIG. 8

Replacement Sheet

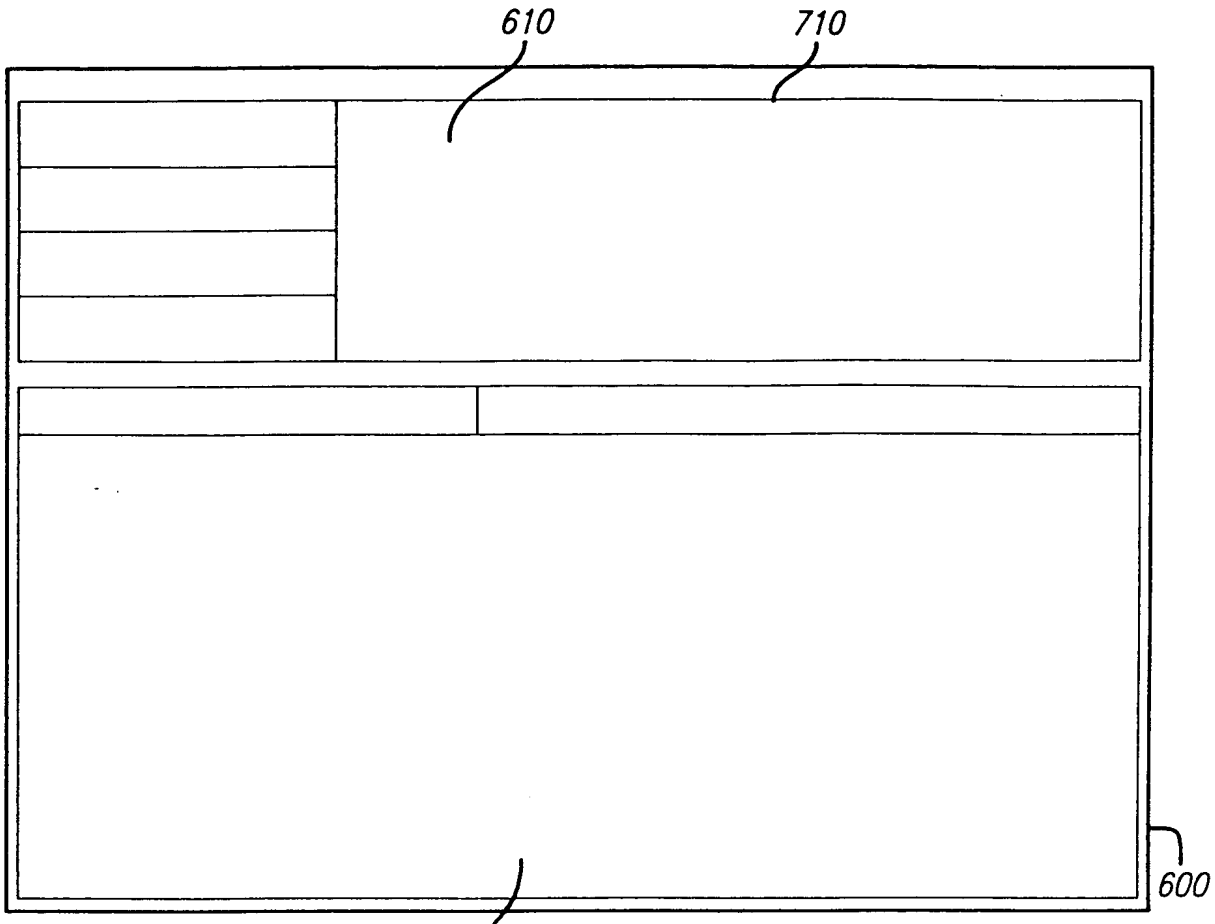


FIG. 9

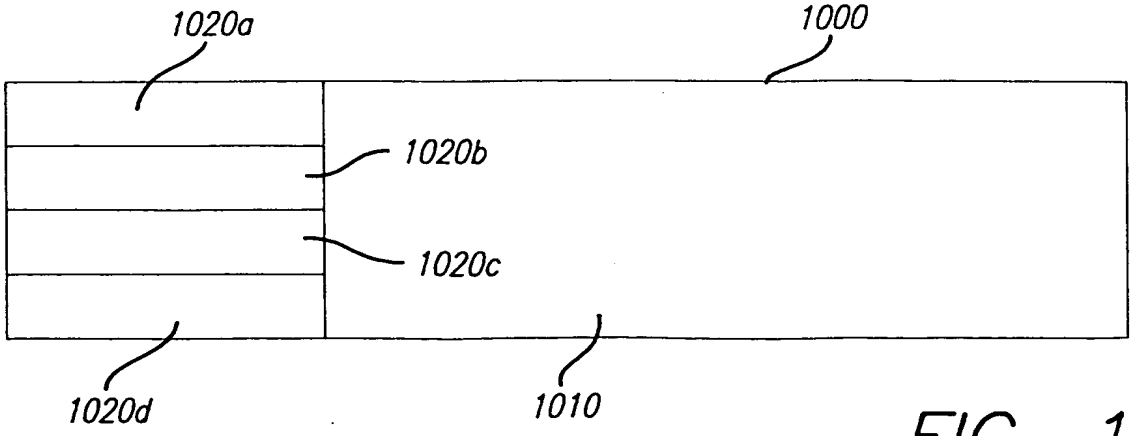


FIG. 10

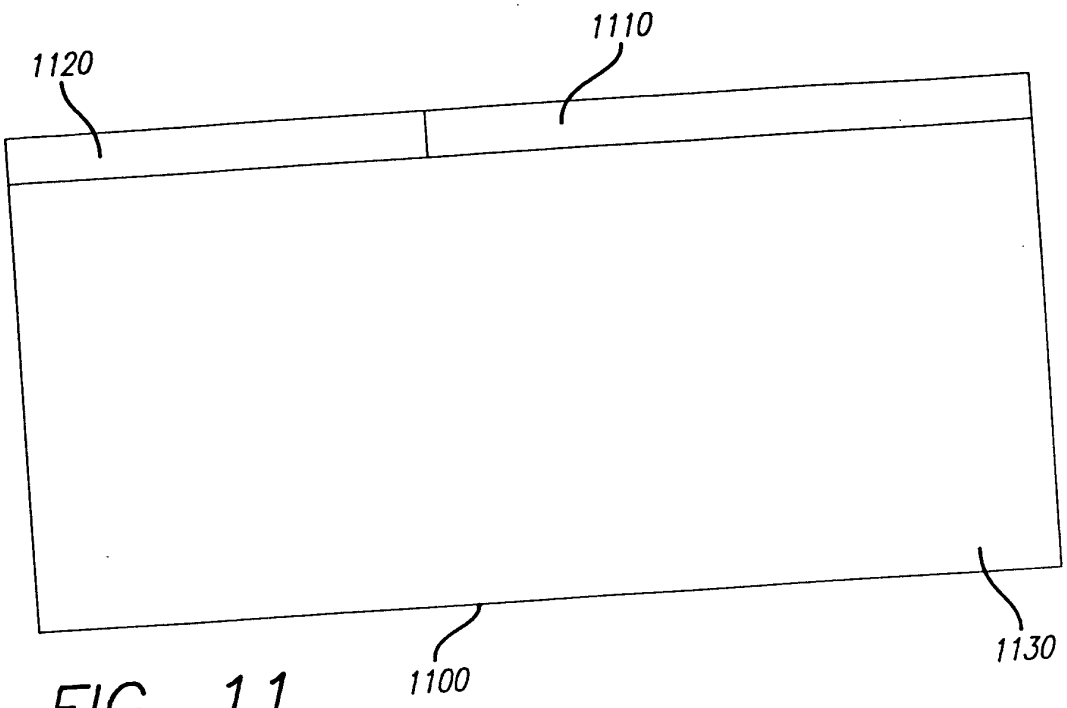


FIG. 11

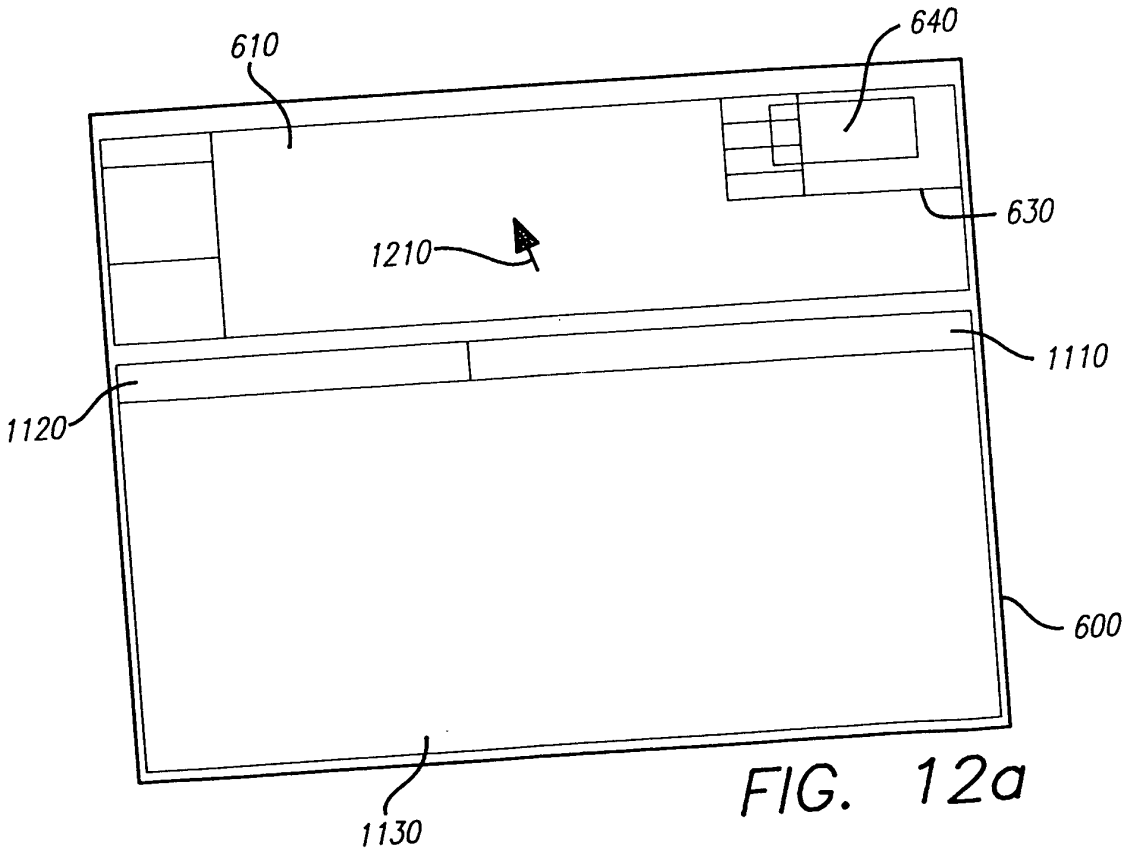


FIG. 12a

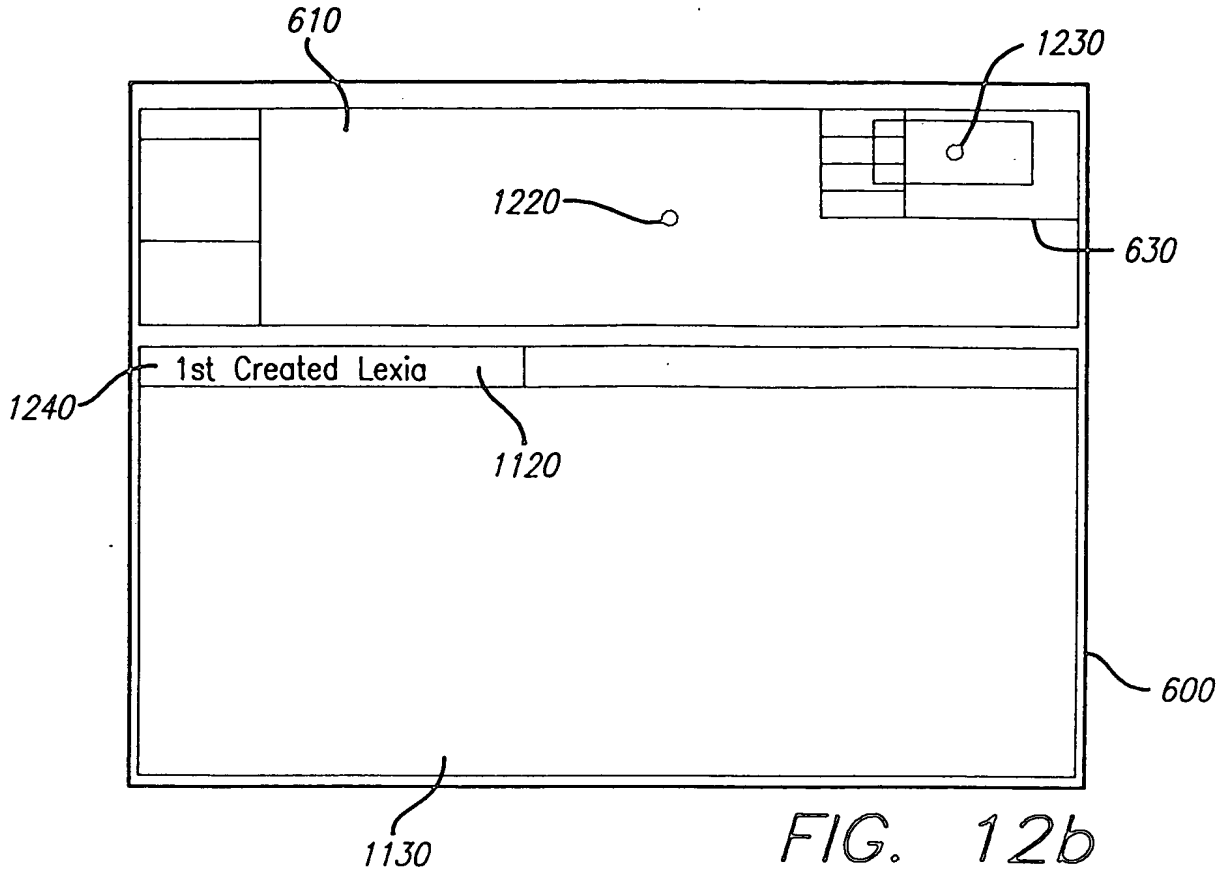


FIG. 12b

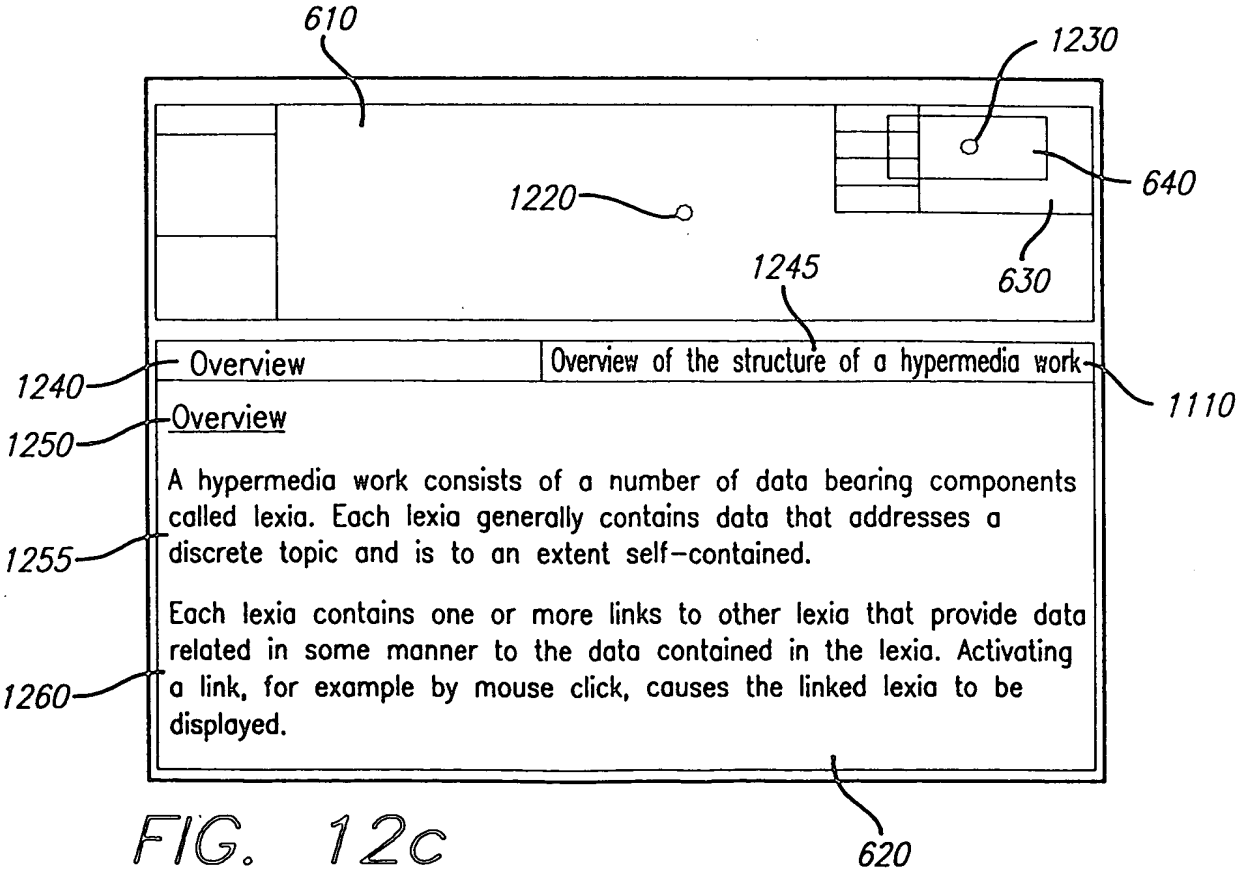


FIG. 12c

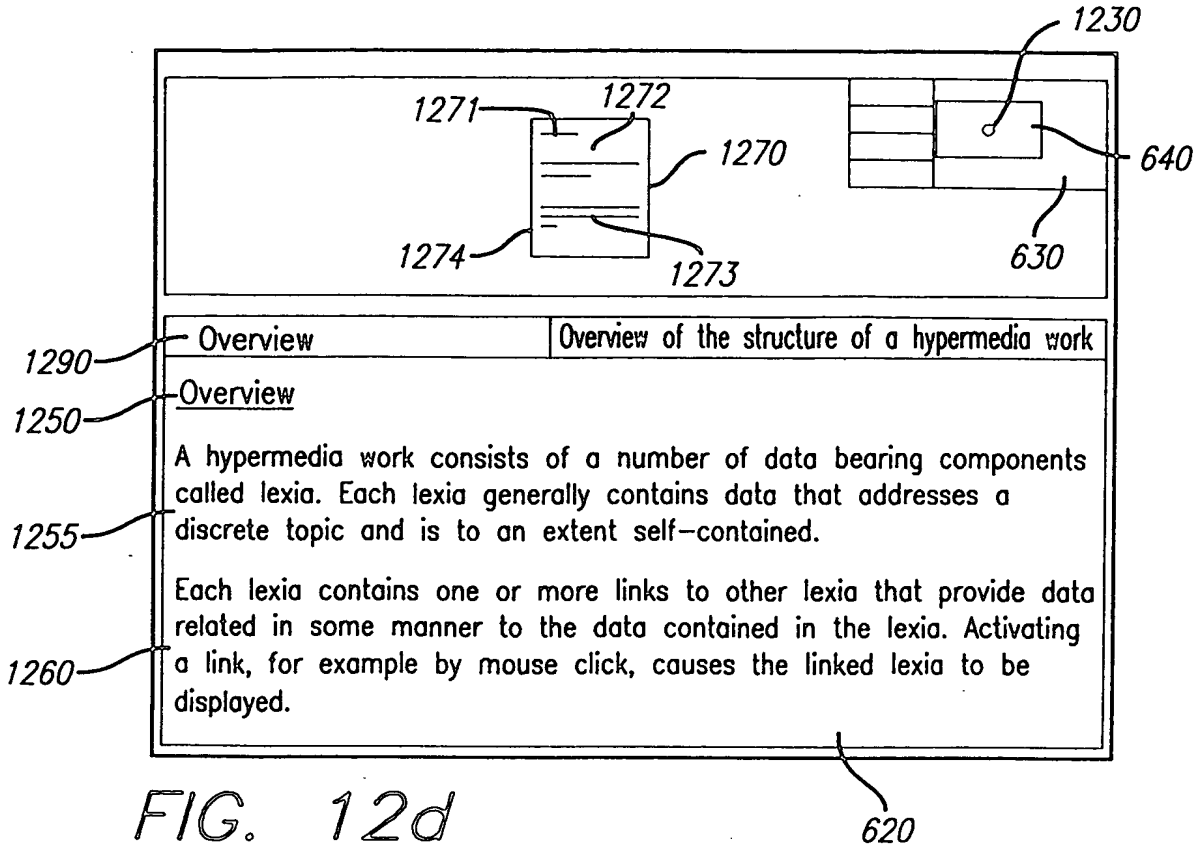


FIG. 12d

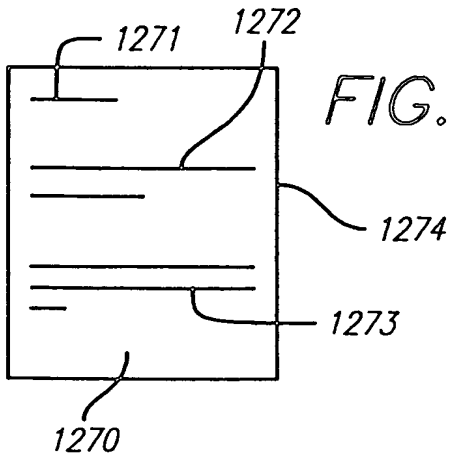


FIG. 13a

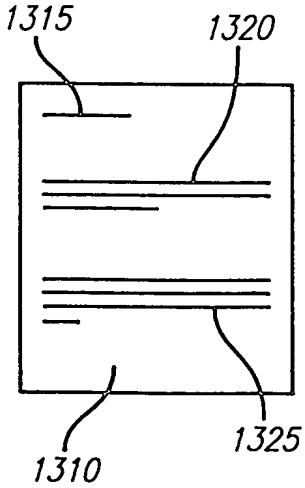


FIG. 13b

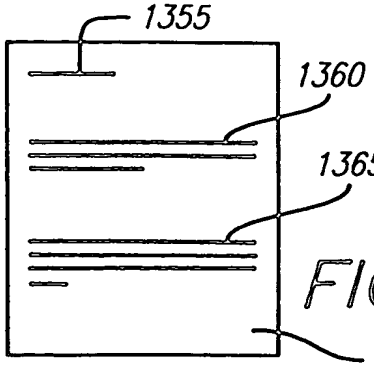


FIG. 13c

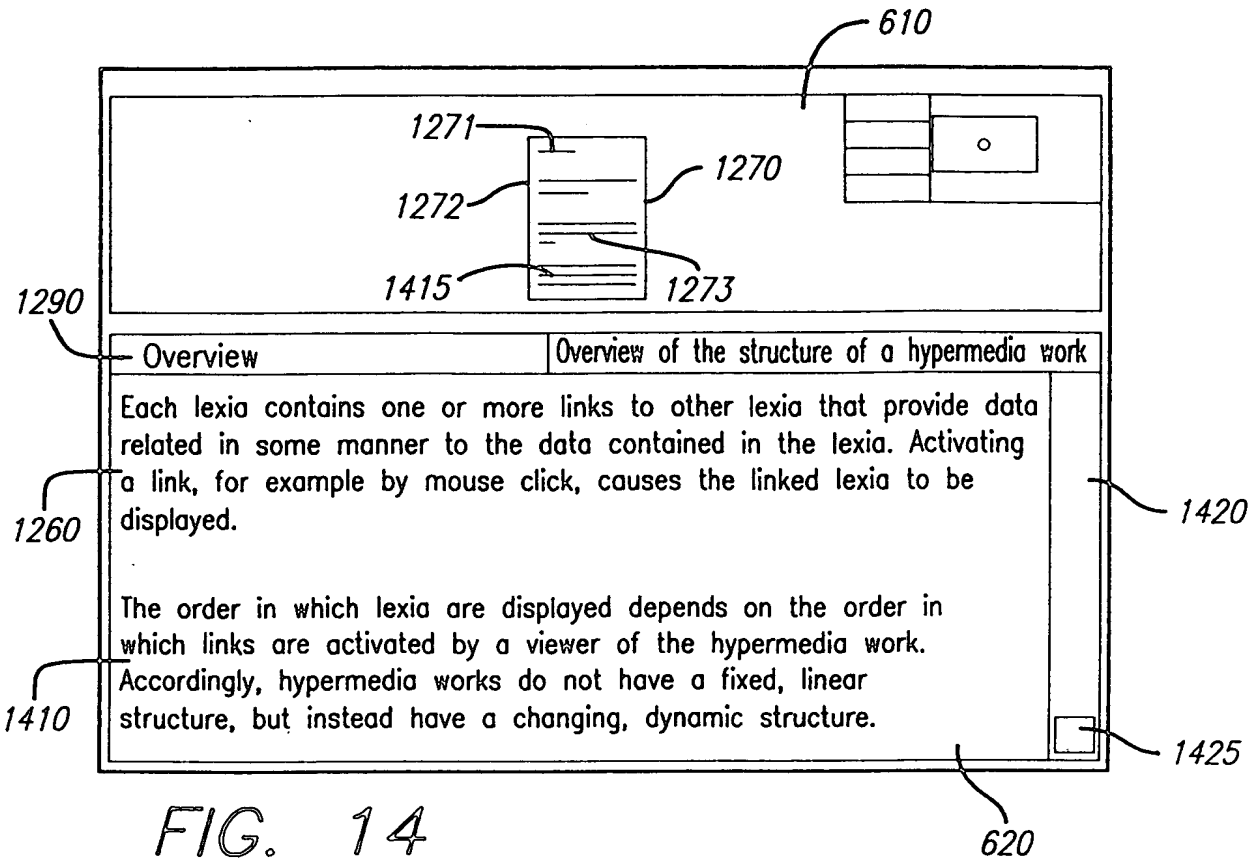

610
1271
1270
1272
1415
1273
1290
Overview
Overview of the structure of a hypermedia work
Each lexia contains one or more links to other lexia that provide data related in some manner to the data contained in the lexia. Activating a link, for example by mouse click, causes the linked lexia to be displayed.
1260
1420
The order in which lexia are displayed depends on the order in which links are activated by a viewer of the hypermedia work. Accordingly, hypermedia works do not have a fixed, linear structure, but instead have a changing, dynamic structure.
1410
1425
620

FIG. 14

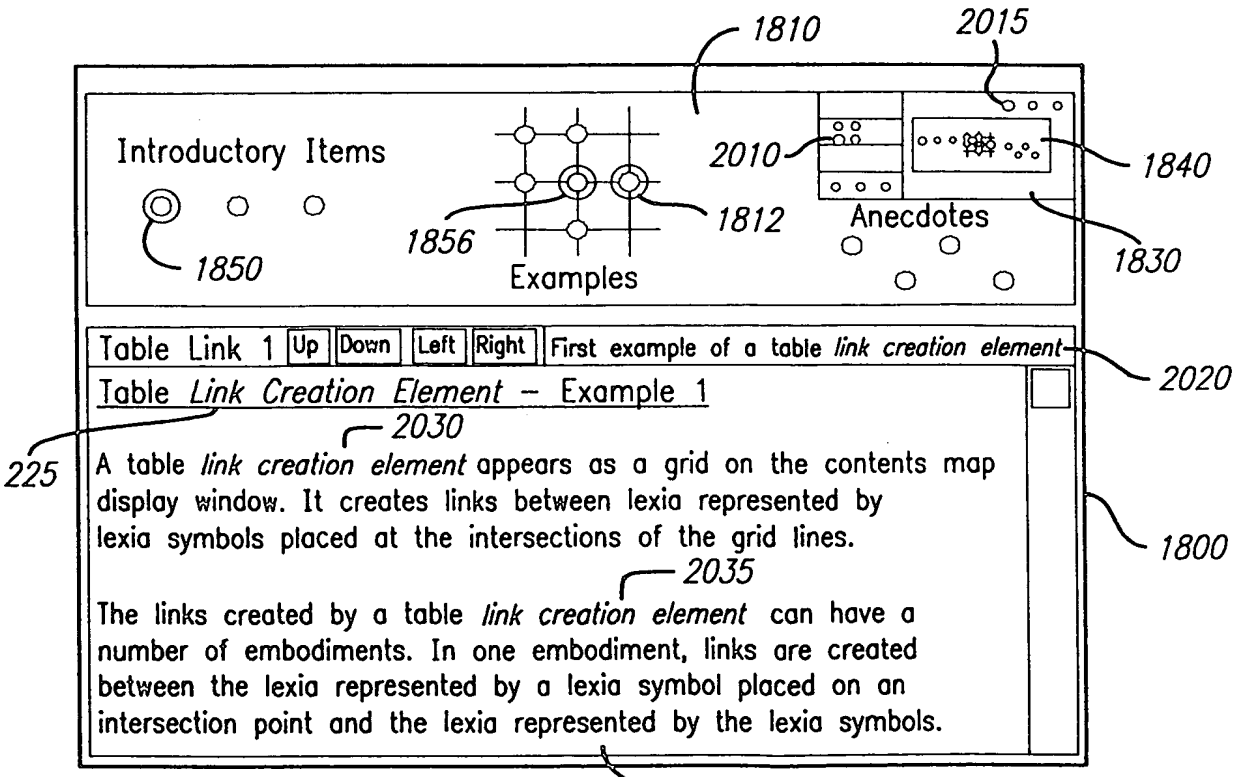

1810
2015
Introductory Items
2010
1840
1812
1856
Anecdotes
1850
1830
Examples
Table Link 1
Up
Down
Left
Right
First example of a table link creation element
2020
Table Link Creation Element – Example 1
2030
225
A table link creation element appears as a grid on the contents map display window. It creates links between lexia represented by lexia symbols placed at the intersections of the grid lines.
1800
2035
The links created by a table link creation element can have a number of embodiments. In one embodiment, links are created between the lexia represented by a lexia symbol placed on an intersection point and the lexia represented by the lexia symbols.
1820

FIG. 20

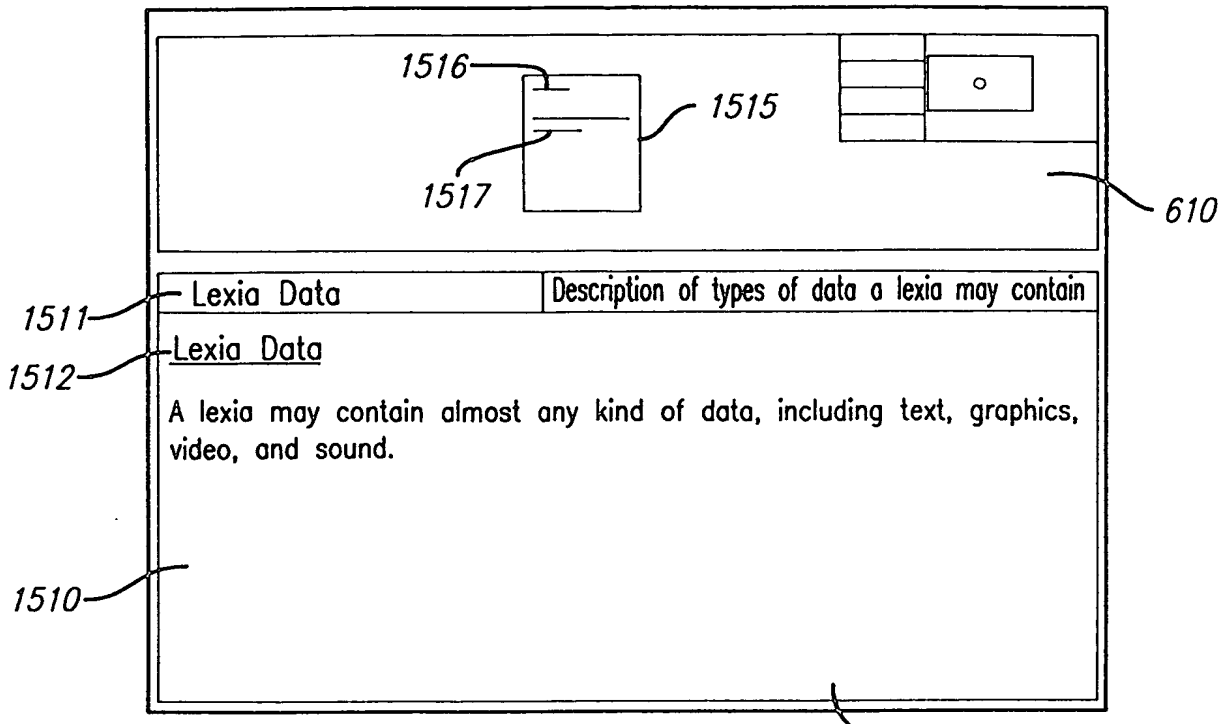


FIG. 15a

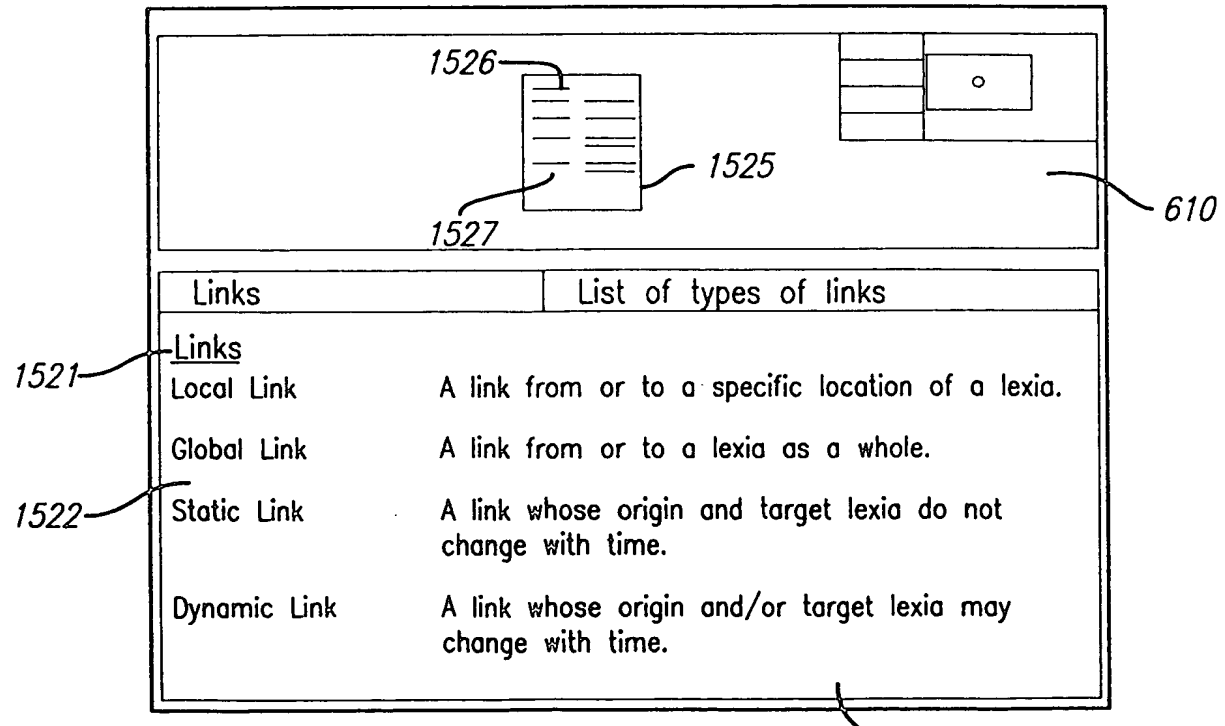


FIG. 15b

FIG. 16a

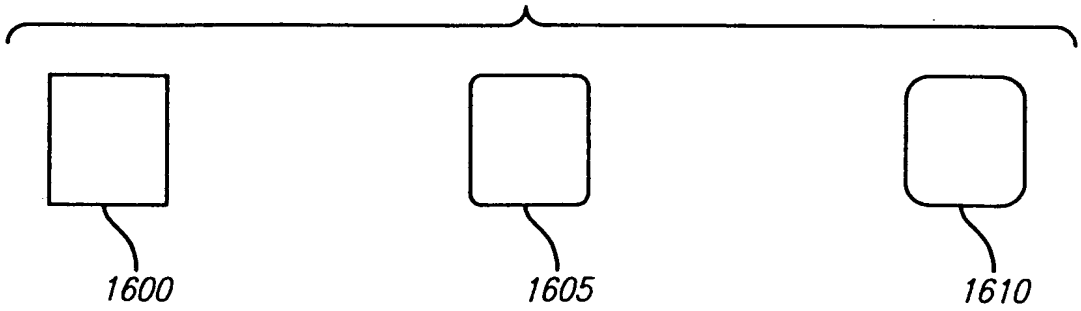


FIG. 16b

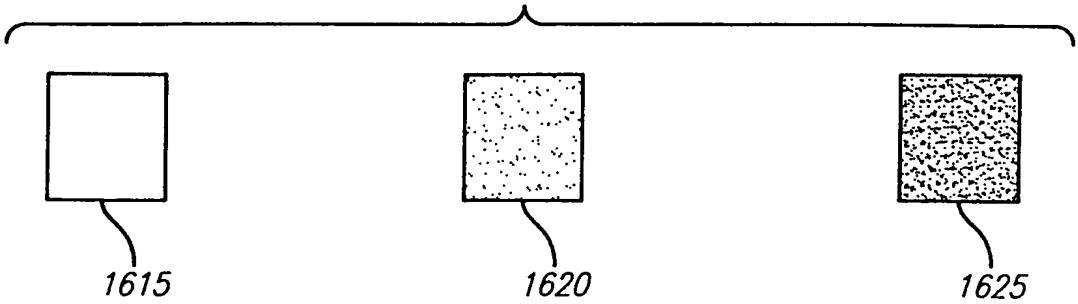


FIG. 16c

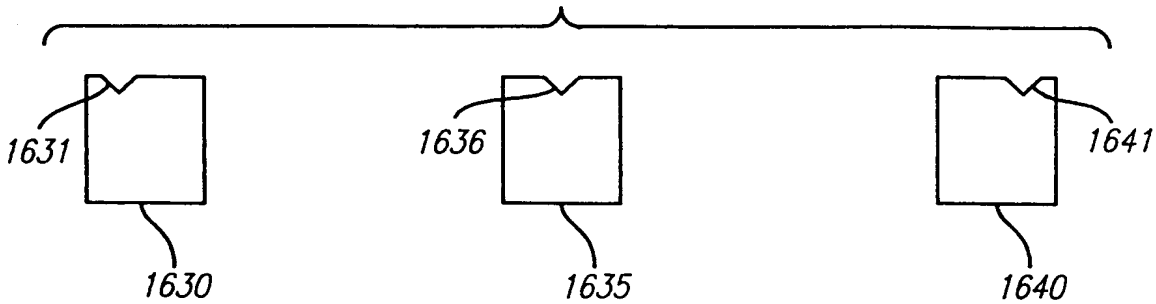
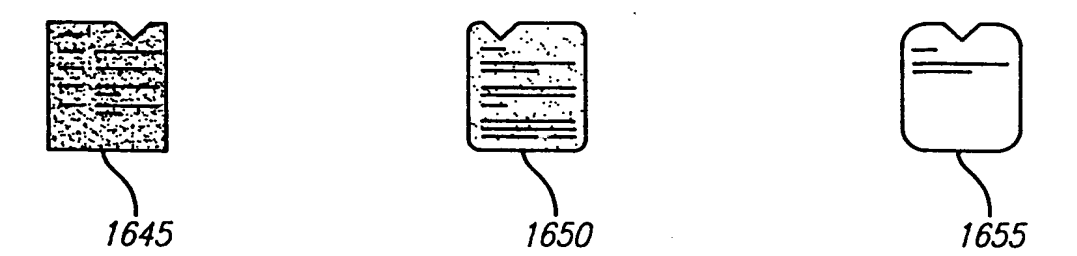


FIG. 16d



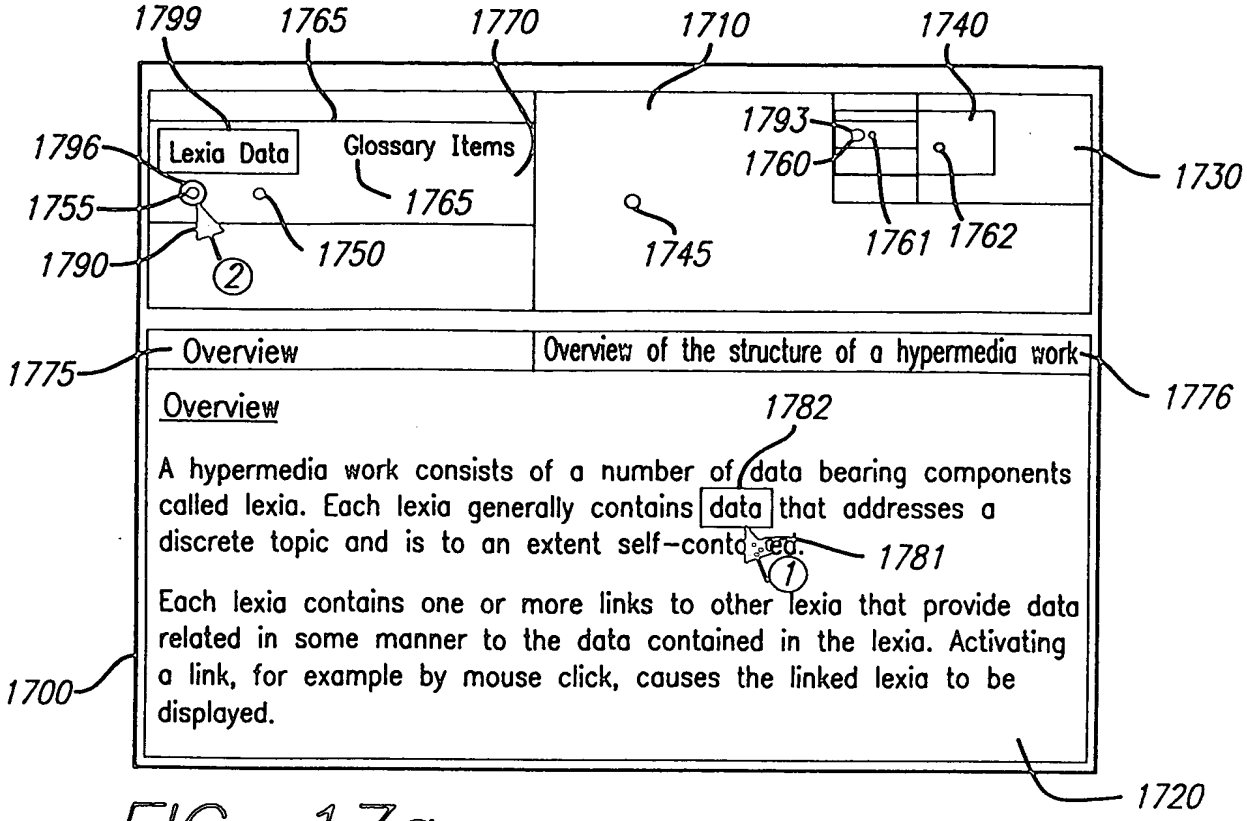


FIG. 17a

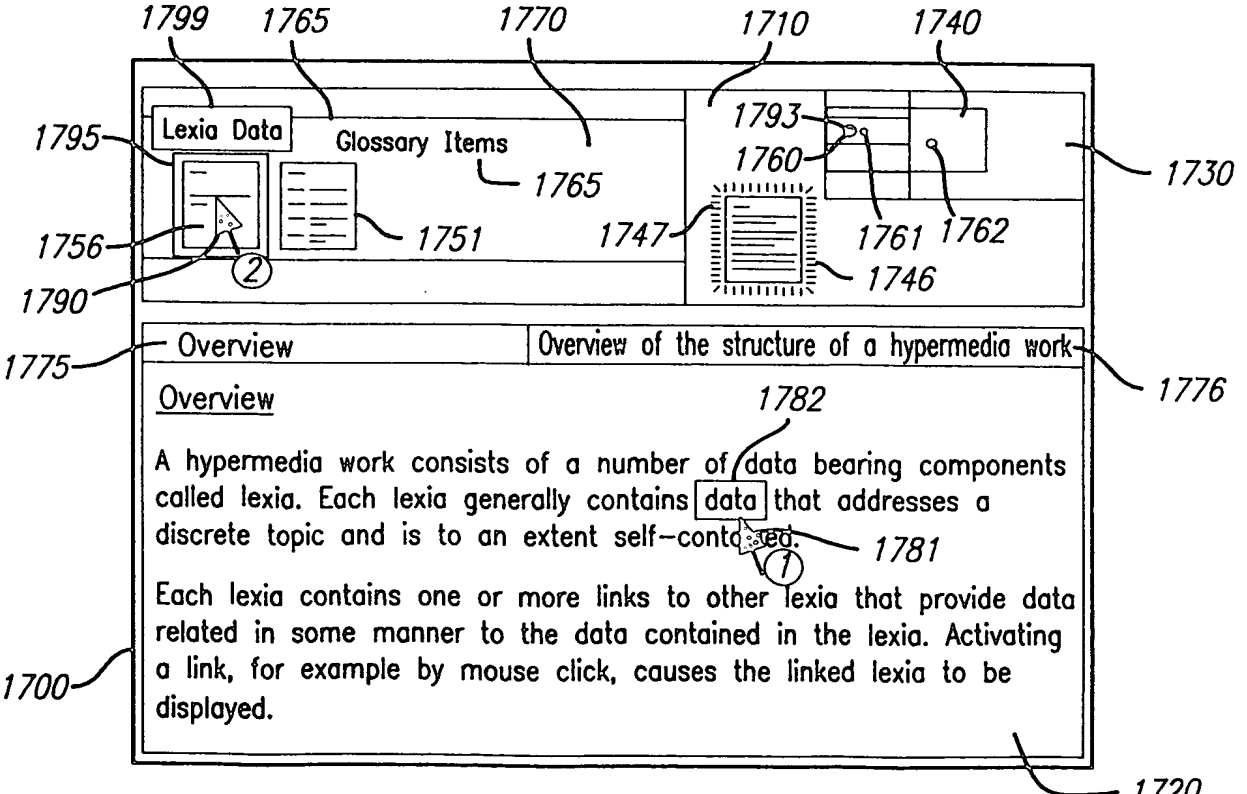


FIG. 17b

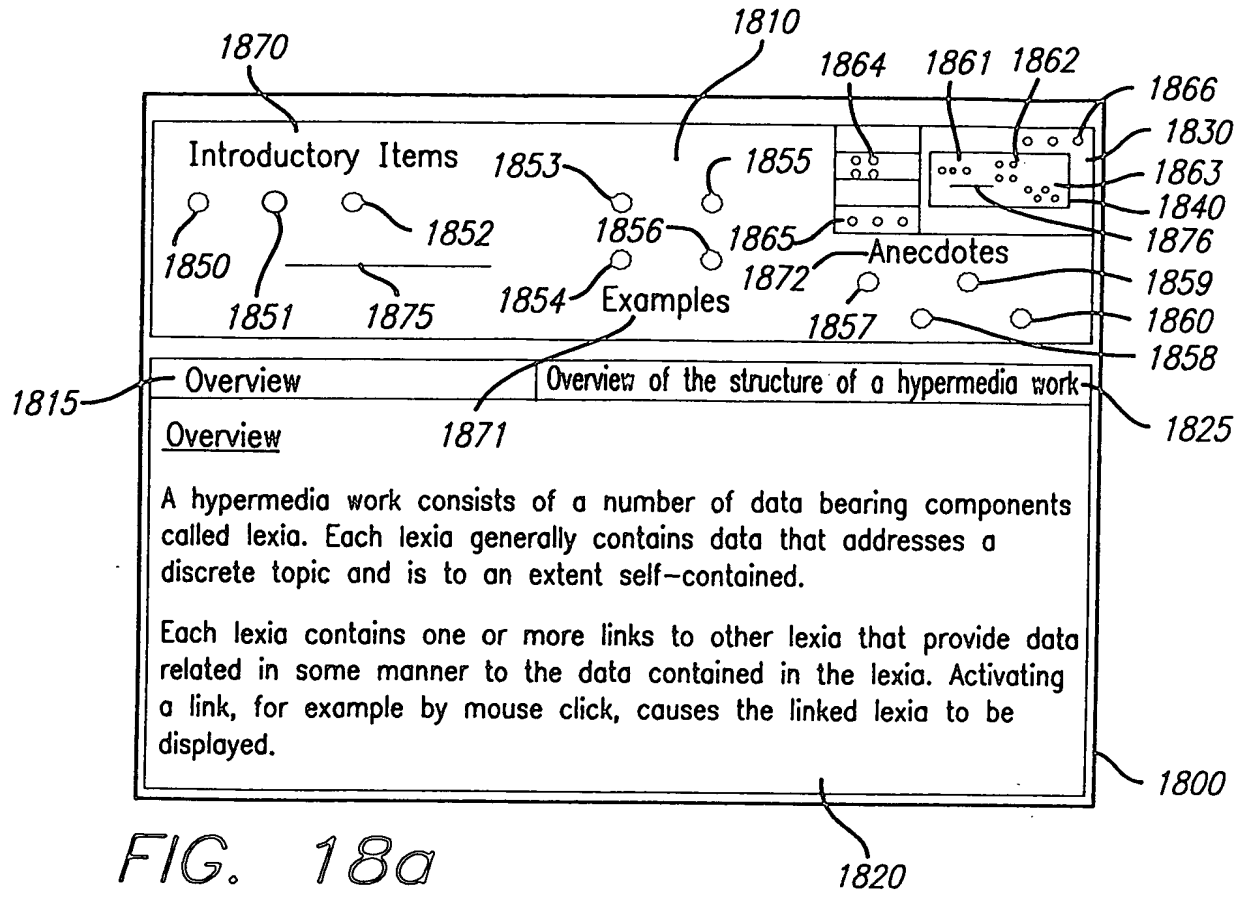


FIG. 18a

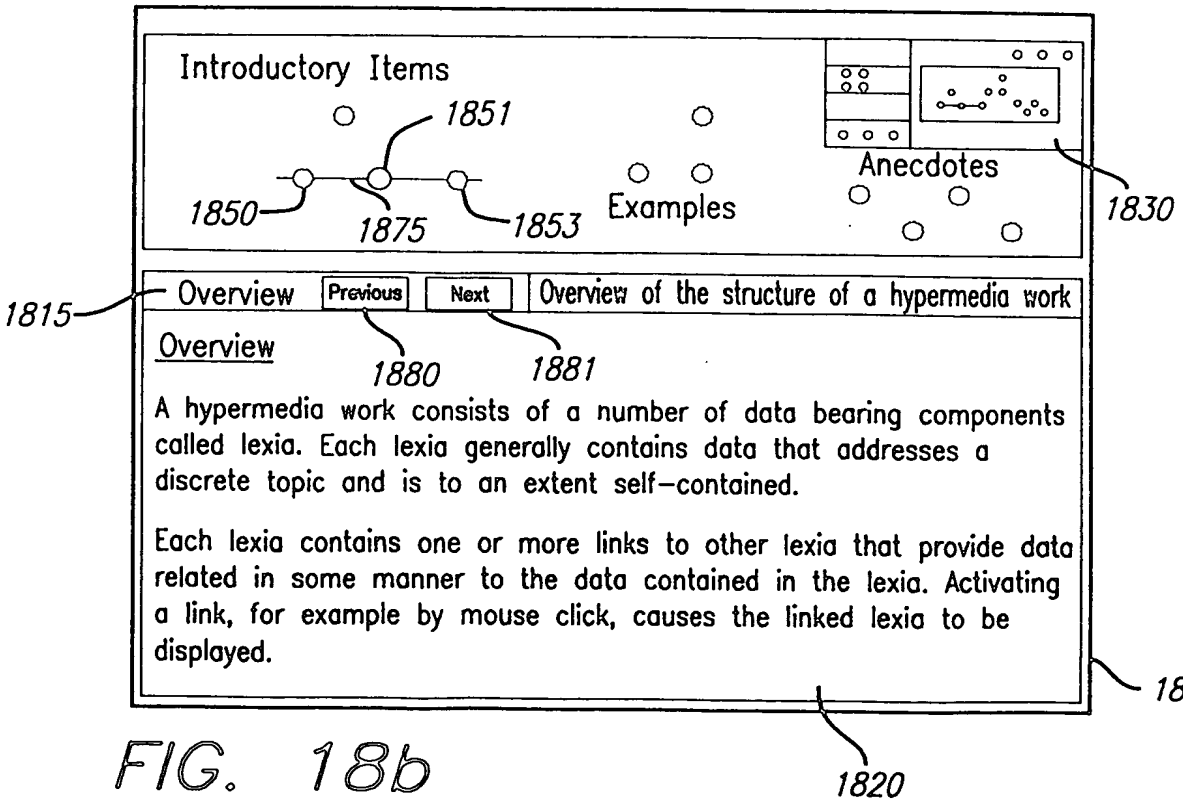


FIG. 18b

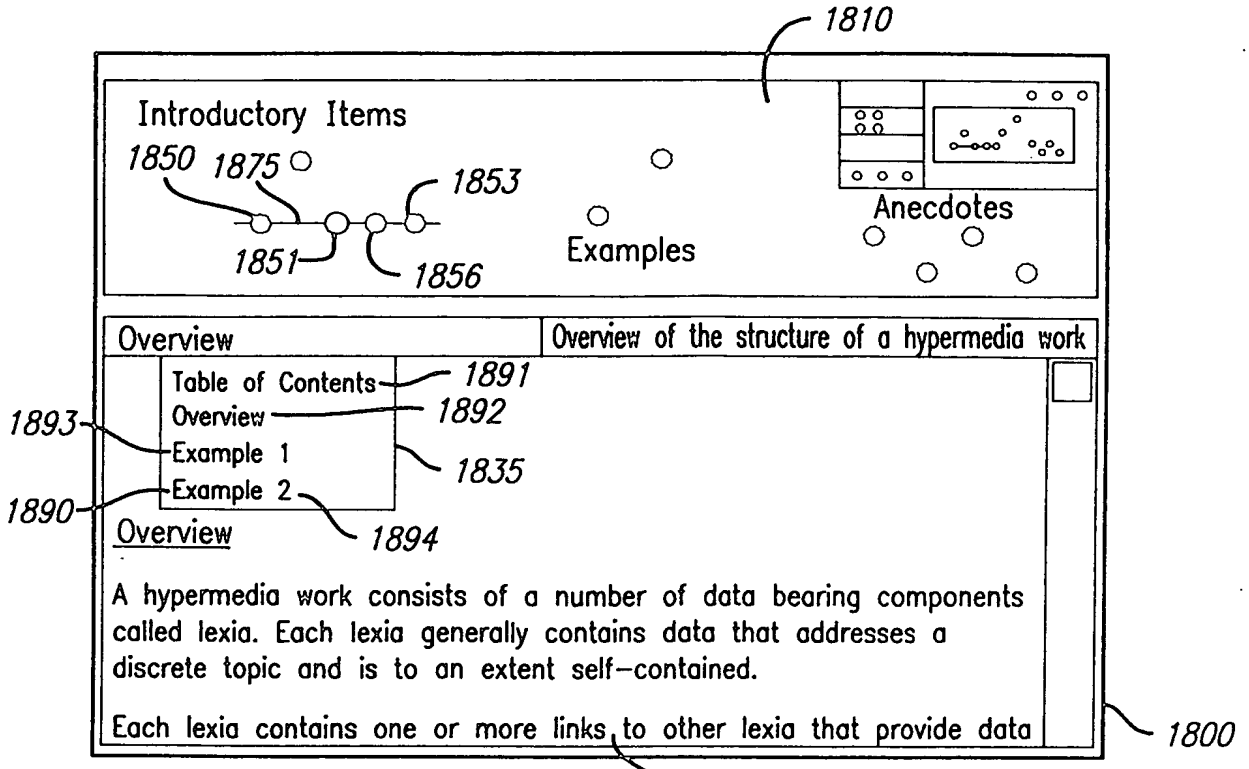


FIG. 18c

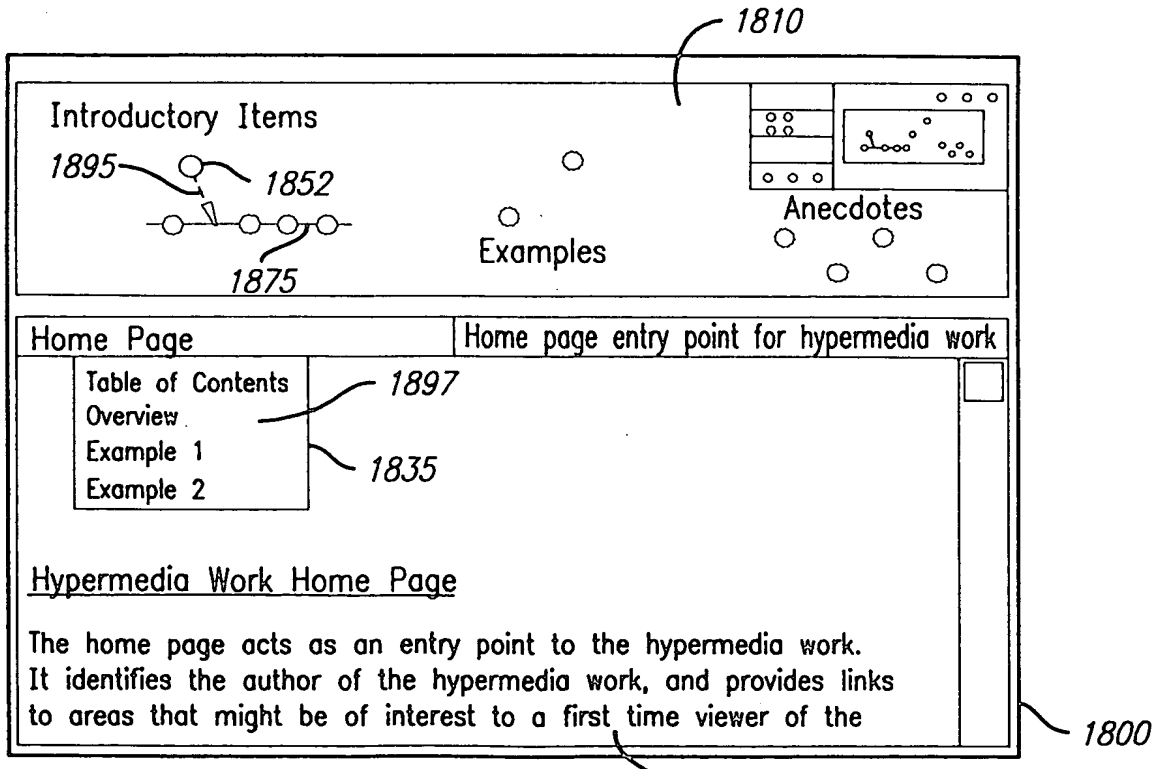


FIG. 18d

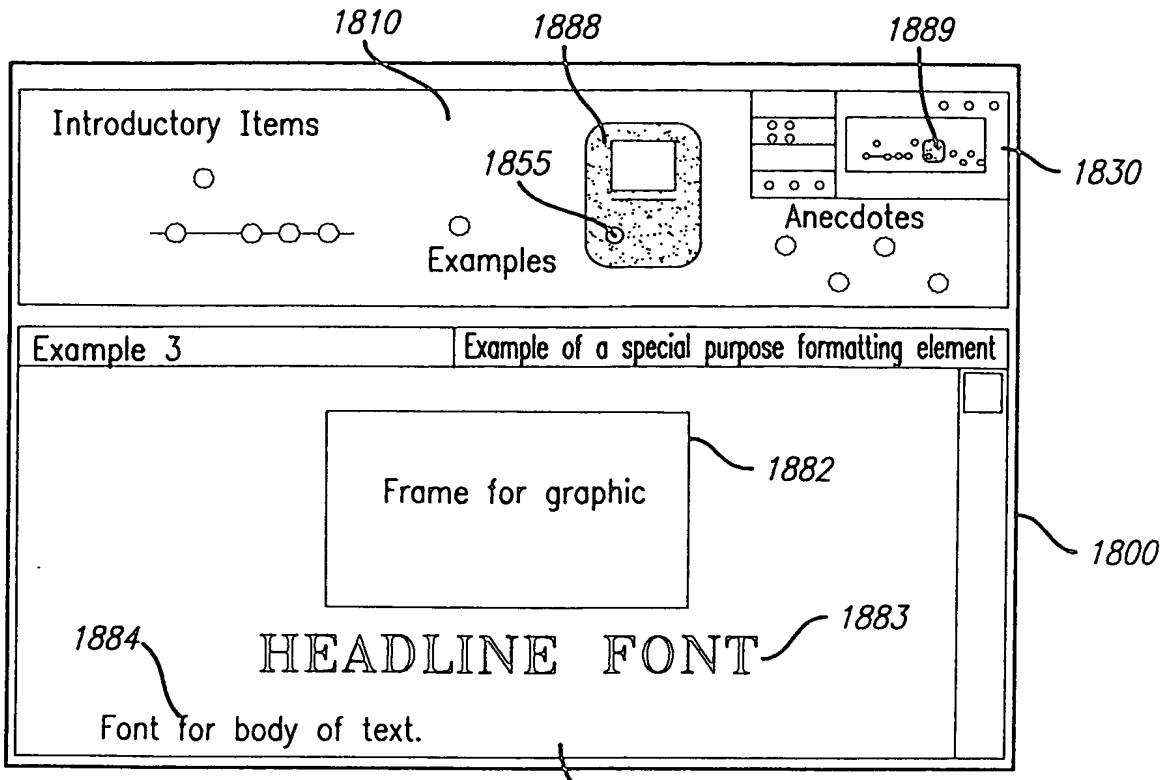


FIG. 18e

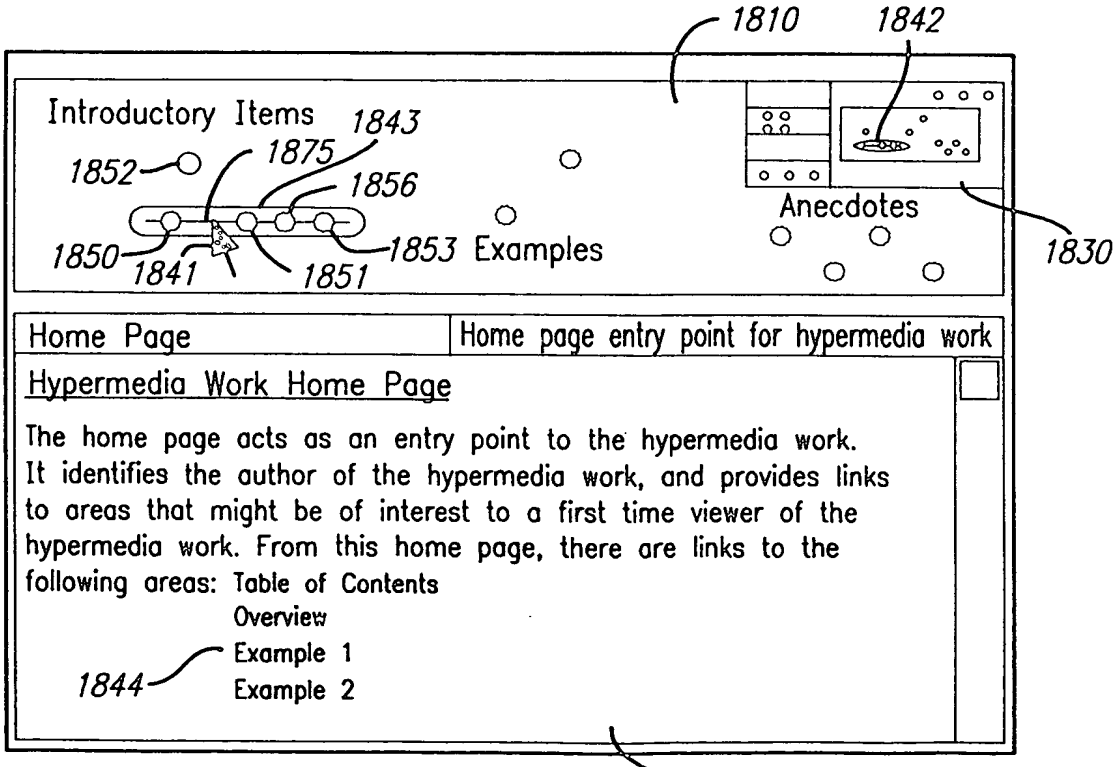


FIG. 18f

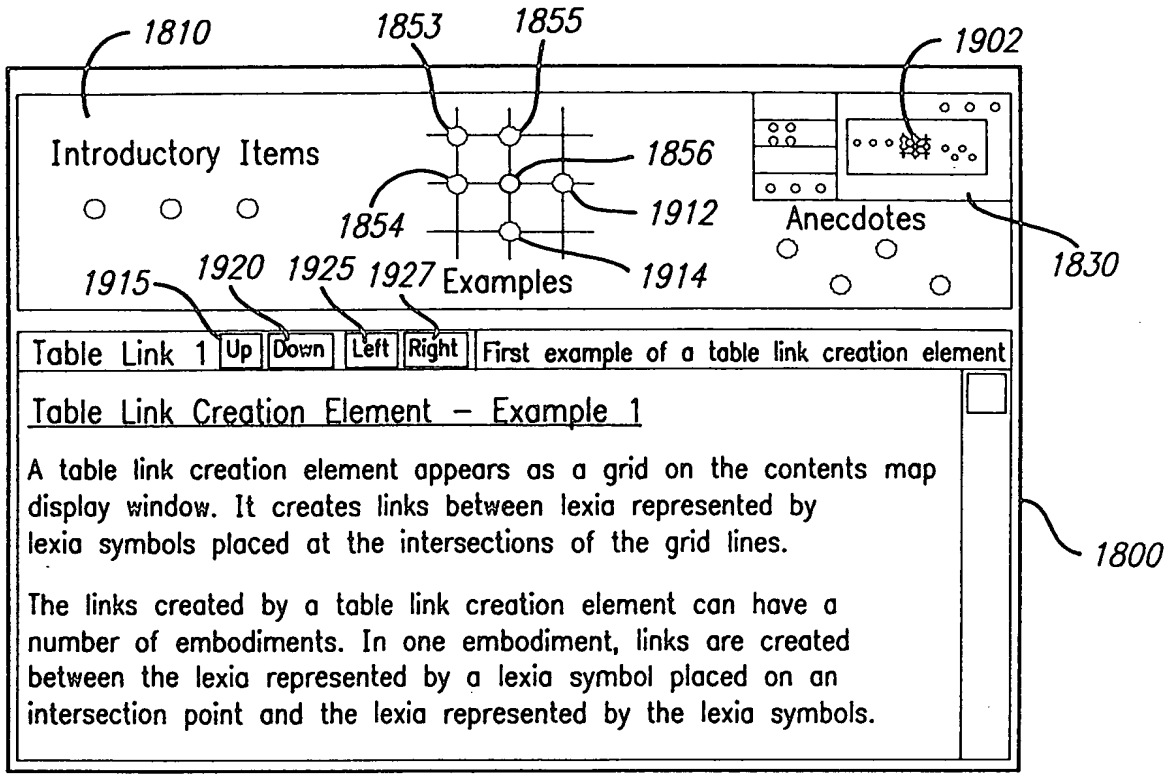


FIG. 19a

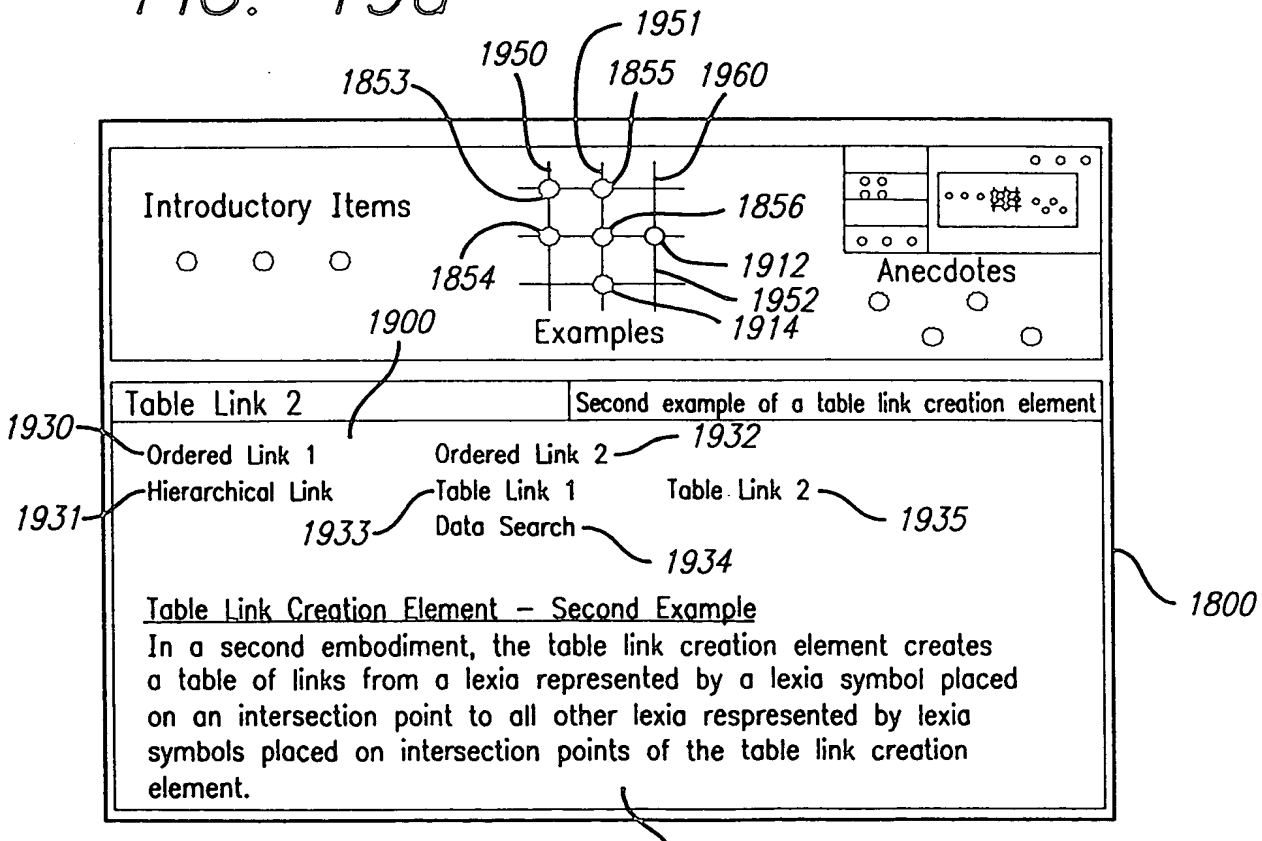


FIG. 19b

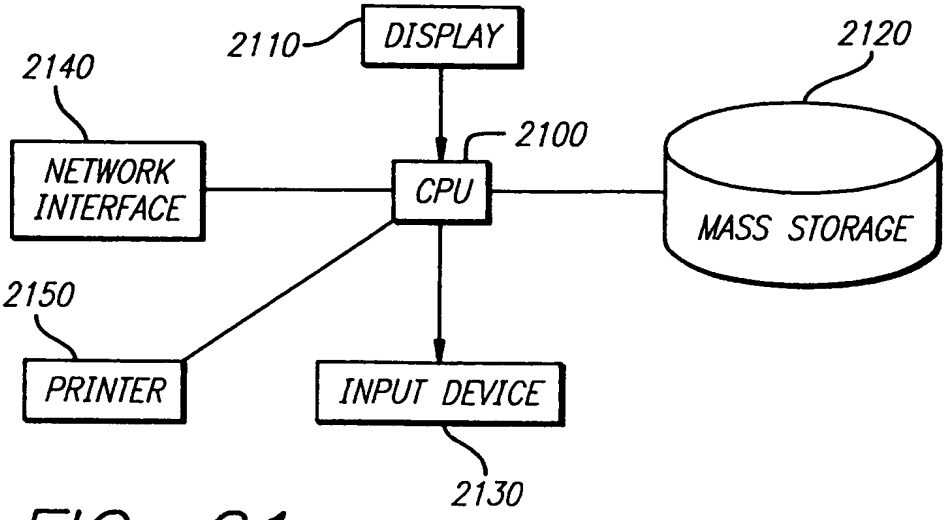

2110
DISPLAY
2120
2140
2100
NETWORK INTERFACE
CPU
MASS STORAGE
2150
PRINTER
INPUT DEVICE
2130

FIG. 21

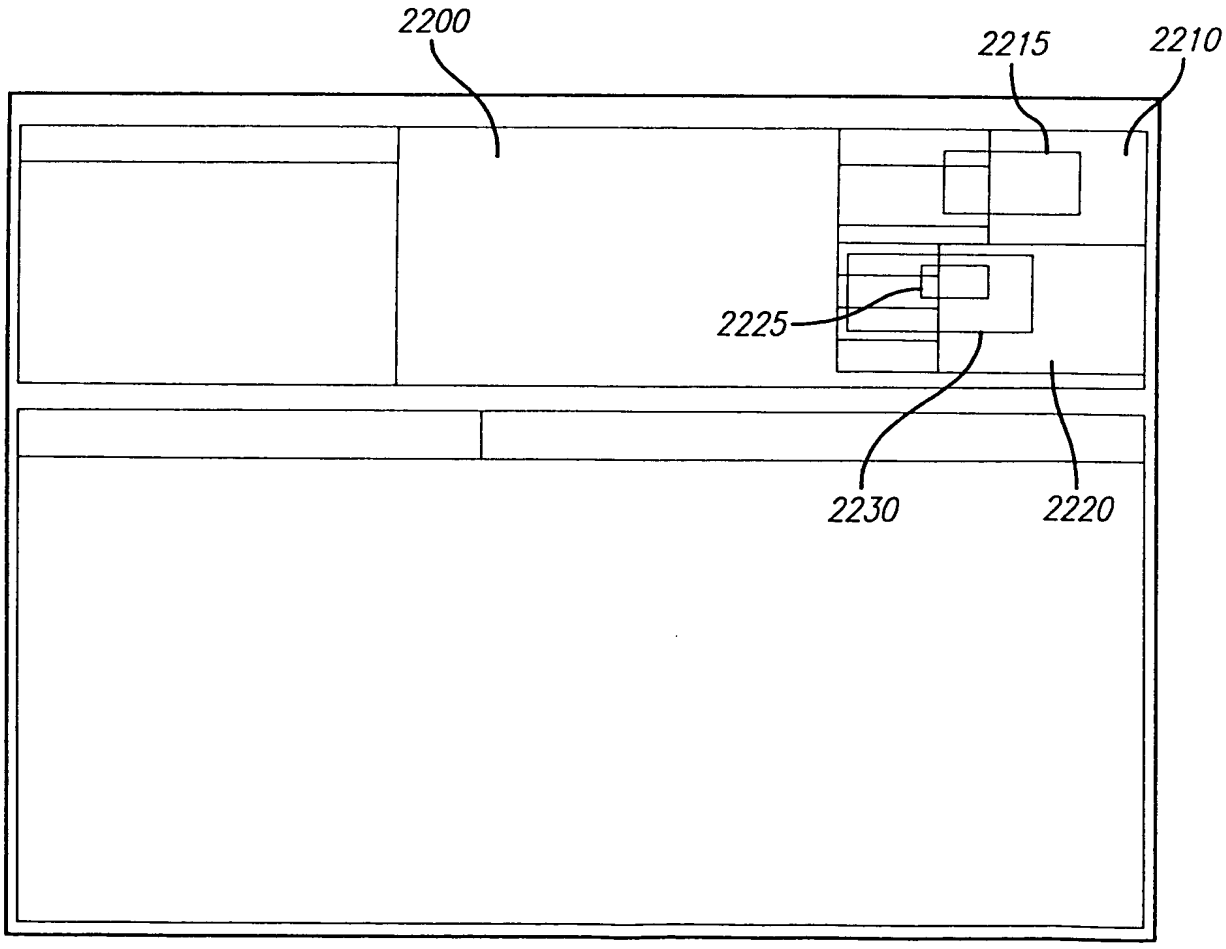
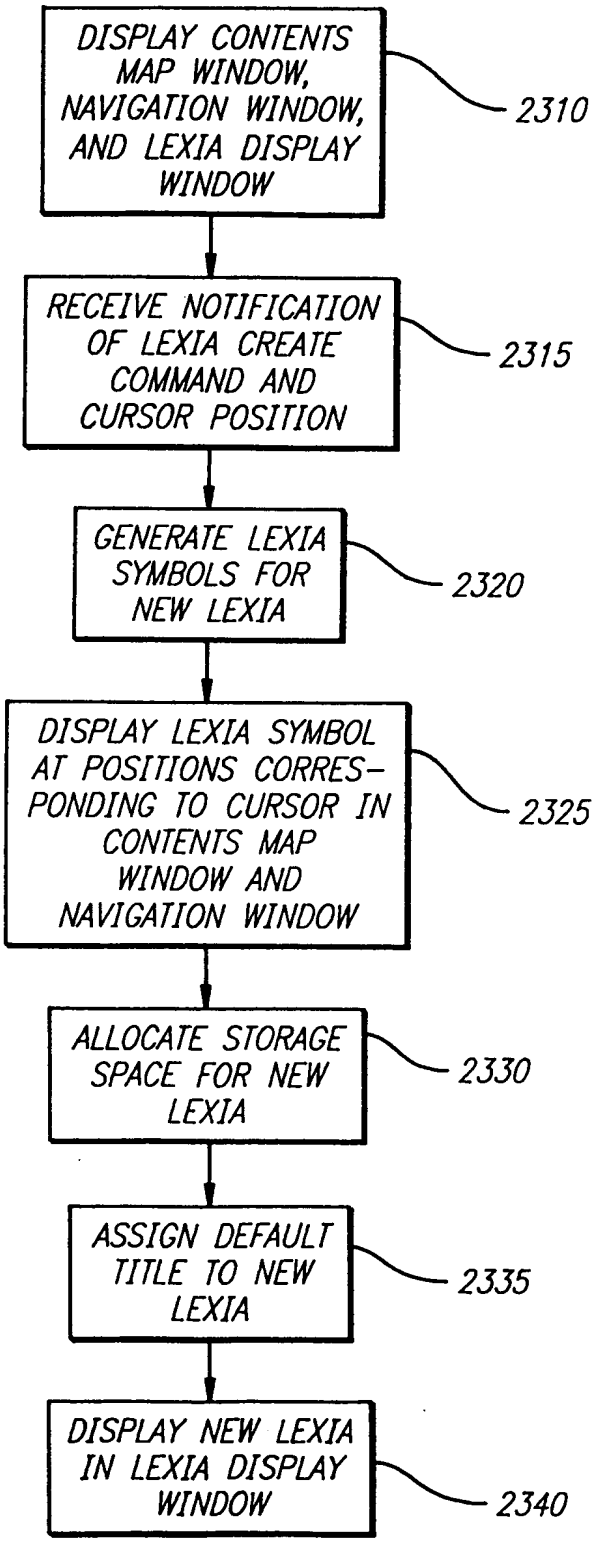

2200
2215
2210
2225
2230
2220

FIG. 22

FIG. 23



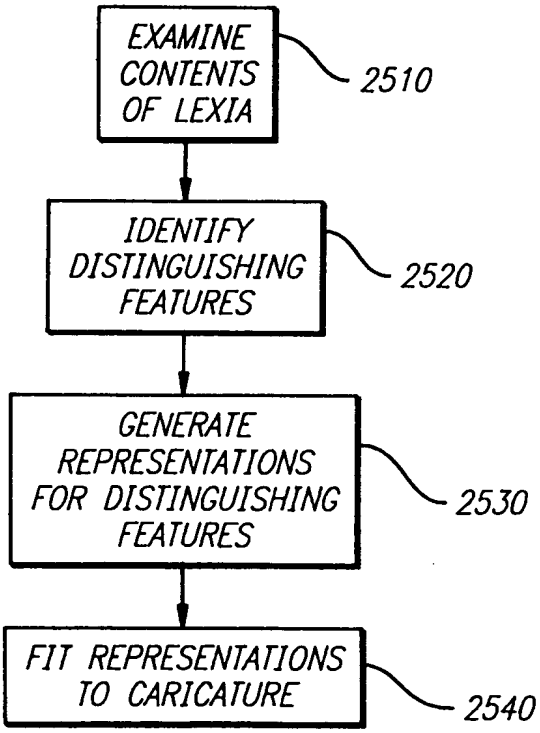
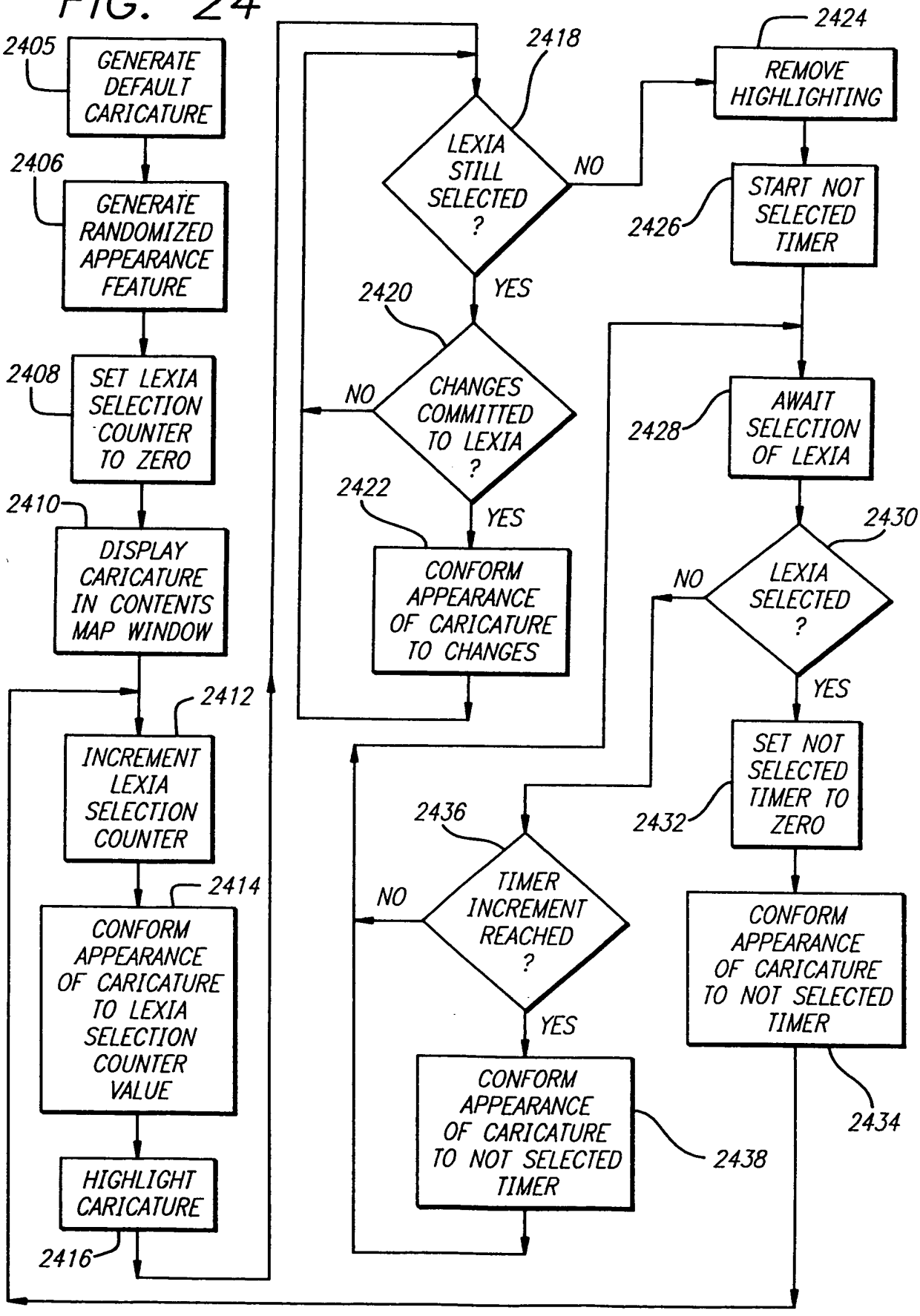


FIG. 25

EXHIBIT 2045 - 21/45

FIG. 24


2405
GENERATE DEFAULT CARICATURE
2406
GENERATE RANDOMIZED APPEARANCE FEATURE
2408
SET LEXIA SELECTION COUNTER TO ZERO
2410
DISPLAY CARICATURE IN CONTENTS MAP WINDOW
2412
INCREMENT LEXIA SELECTION COUNTER
2414
CONFORM APPEARANCE OF CARICATURE TO LEXIA SELECTION COUNTER VALUE
HIGHLIGHT CARICATURE
2416
2418
LEXIA STILL SELECTED ?
NO
YES
2420
CHANGES COMMITTED TO LEXIA ?
NO
YES
2422
CONFORM APPEARANCE OF CARICATURE TO CHANGES
2424
REMOVE HIGHLIGHTING
START NOT SELECTED TIMER
2426
2428
AWAIT SELECTION OF LEXIA
2430
LEXIA SELECTED ?
NO
YES
2432
SET NOT SELECTED TIMER TO ZERO
2434
CONFORM APPEARANCE OF CARICATURE TO NOT SELECTED TIMER
2436
TIMER INCREMENT REACHED ?
NO
YES
2438
CONFORM APPEARANCE OF CARICATURE TO NOT SELECTED TIMER

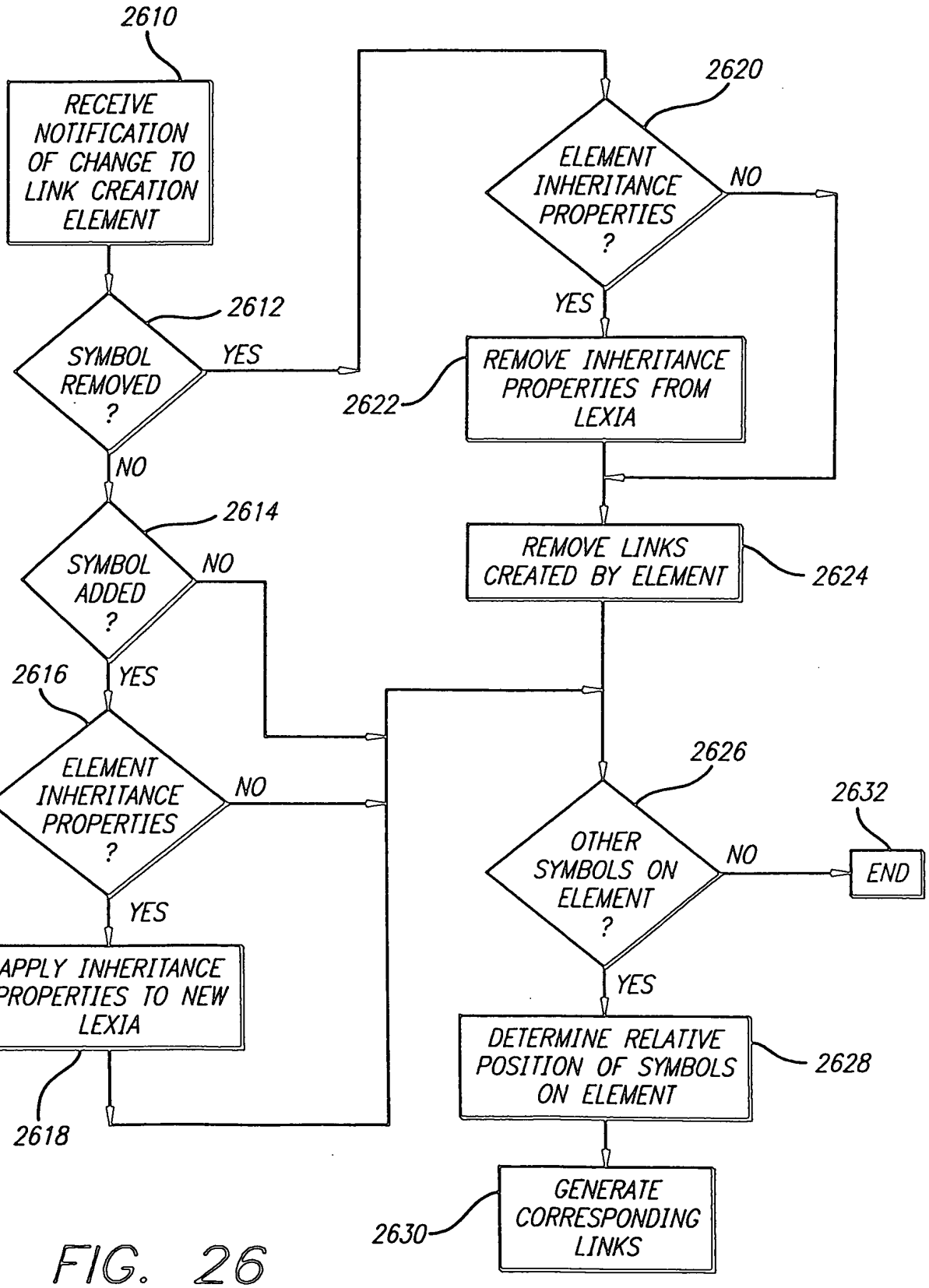

2610
RECEIVE NOTIFICATION OF CHANGE TO LINK CREATION ELEMENT
2612
SYMBOL REMOVED ?
YES
NO
2614
SYMBOL ADDED ?
NO
YES
2616
ELEMENT INHERITANCE PROPERTIES ?
NO
YES
APPLY INHERITANCE PROPERTIES TO NEW LEXIA
2618
2620
ELEMENT INHERITANCE PROPERTIES ?
NO
YES
2622
REMOVE INHERITANCE PROPERTIES FROM LEXIA
REMOVE LINKS CREATED BY ELEMENT
2624
2626
OTHER SYMBOLS ON ELEMENT ?
NO
2632
END
YES
DETERMINE RELATIVE POSITION OF SYMBOLS ON ELEMENT
2628
2630
GENERATE CORRESPONDING LINKS

FIG. 26